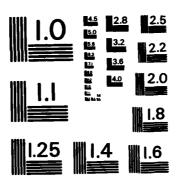
JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR MOS-94B FOOD SERVICE SPECIALIST. (U) DEFENSE LANGUAGE INST LACKLAND AFB TX ENGLISH LANGUAGE CENTER. 30 AUG 77 AD-A121 084 1/2 UNCLASSIFIED F/G 5/9 NL



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS - 1963 - A

MA 121084

JOB LANGUAGE PERFORMANCE REQUIREMENTS FOR 94B

FOOD SERVICE SPECIALIST

REFERENCE SOLDIER'S MANUAL DATED

30 August 1977

Copy available to DTIC does not permit fully legible reproduction



DITE FILE COPY

Approved for public release;
Distribution (Julimited)

82 11 01 124

DISCLAIMER NOTICE

THIS DOCUMENT IS BEST QUALITY PRACTICABLE. THE COPY FURNISHED TO DTIC CONTAINED A SIGNIFICANT NUMBER OF PAGES WHICH DO NOT REPRODUCE LEGIBLY.

SECURITY CLASSIFICATION OF THIS PAGE (When Data Entered)

REPORT DOCUMENTATION PAGE		READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER	AID 084	
4. TITLE (and Subtitle)		5. TYPE OF REPORT & PERIOD COVERED
Job Language Performance Requirements (JLPR) for Pre-BT Extended Course		Final
Mos 94B	i	6. PERFORMING ORG. REPORT NUMBER
7. AUTHOR(e)		8. CONTRACT OR GRANT NUMBER(*)
Defense Language Institute-English l Center	anguage	
9. PERFORMING ORGANIZATION NAME AND ADDRESS		10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
Defense Language Institute-English Language Center ATTN: DLIELC-LEACA		
Lackland Air Force Base, TX 78236		12. REPORT DATE
THE BOW INGERING OF THE NAME AND ADDRESS		0CT 1002
		13. NUMBER OF PAGES
		178
14. MONITORING AGENCY NAME & ADDRESS(II ditterent	from Controlling Office)	15. SECURITY CLASS. (of this report)
Training Developments Institute ATTN: ATTG-DOR		UNCLASSIFIED
Fort Monroe, VA 23651		15a. DECLASSIFICATION/DOWNGRADING SCHEDULE
16. DISTRIBUTION STATEMENT (of this Report)		
Approved for public release; distrib	oution unlimited	•
17. DISTRIBUTION STATEMENT (of the abatract entered in	Block 20, if different from	n Report)
		·
		•
18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary and	identify by block number)	
Job Language Performance Requirement		sk Inventory
Lexical Analysis		mmon Tasks
Structural Analysis English Language Skills		stening eaking
Task Prioritization Checklist		ading
20. ABSTRACT (Continue on reverse ofth H recovery and i	dentify by block number)	
The Job Language Performance Require mine language tasks the soldier must language skills (listening, reading, Army job task were identified, condidata that generated the JLPR is iden	do in studying, writing, speak tions studied a	/performing job tasks. The ing) required to learn each

DD 1 JAM 79 1473 EDITION OF 1 NOV 68 IS OBSOLETE

UNCLASSIFIED

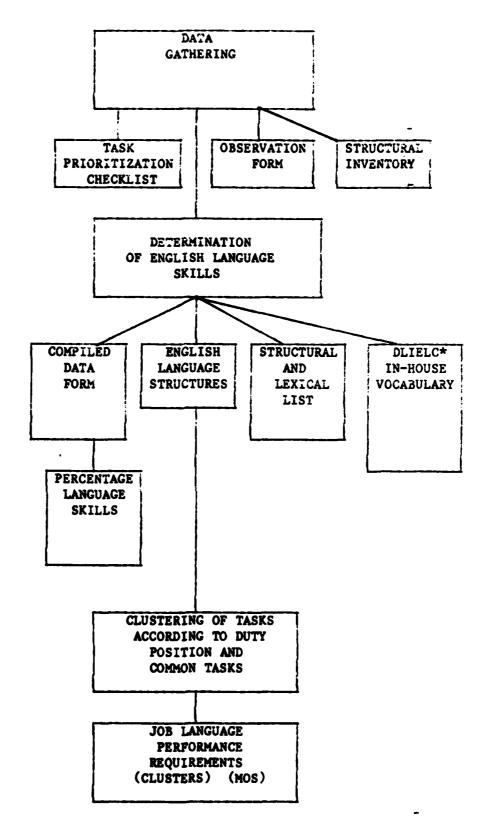


FIGURE 1

*Defense Language Institute English Language Center

CONTENTS

	PREFACE		iii-iv
SECTION I	DATA GATHERING	-	1-1
•	Methods Forms Summary/Conclusion	·-	
SECTION II	DETERMINATION OF ENGLISH LANC	GUAGE SKILLS	2-1
	Organization of Data Table of Language Skills Forms Vocabulary Summary/Conclusion		
SECTION III	CLUSTERING OF COMMON AND DUTY	Y POSITION TASKS	3-1
	Explanation Clusters		
SECTION IV	JOB LANGUAGE PERFORMANCE REQU	UIREMENTS	4-1
SECTION V	Format Task Explanation of Language Task Conditions Standards Summary/Conclusion JOB LANGUAGE PERFORMANCE REQU Percentage Language Skills Job Language Performance Requ Task Numbers Task Names	UIREMENTS (CLUSTERED)	5-1
SECTION VI	JOB LANGUAGE PERFORMANCE REQ (Entire MOS)	UIREMENTS	6-1
2. Task Inven 3. Percentage 4. Observatio 5. Structural 6. Vocabulary 7. Vocabulary	itization Checklist tory Compiled Data Form Language Skills n Forms /Lexical List (DLIELC in-house) (machine-generated) nguage Structures	stribution/ vailability Codes Aratl and/or	A 1- A 2- A 3- - A 4- A 5- A 6- A 7- A 8-
			(San Sail)

PREFACE

INSTRUCTIONS FOR REVIEW OF JOB LANGUAGE PERFORMANCE REQUIREMENTS

This report is organized in six main sections. Sections I-IV discuss methods, forms and rationale for gathering, organizing and analyzing research data used to develop Job Language Performance Requirements (JLPR). Please look through these sections to get a general understanding of the background underlying the JIPR. Sections V and VI are the major substantive portions of the analysis. They are the results of the analysis and constitute the basis for developmment of any MOS-oriented English language materials. Section V contains the JLPR by cluster/topic, while Section VI contains the JLPR covering the entire range of clusters/topics.

The appendices, one through eight, contain all the information used to determine the Job Language Performance Requirements. Please write any suggestions or changes directly on the document or attach additional notes, if necessary.

The points covered in the six major sections are supported in greater detail in eight appendices. Below is an overview of these appendices.

Appendix one contains the Task Prioritization Checklist. It was taken to the field to collect the raw data. This form was approved for use by the Department of the Army.

Appendix two contains the Task Inventory Compiled Data Form. It was used to organize data from Unit and AIT respondents.

Appendix three defines the language skills by percentage. This form includes computations of language skills for each task cluster.

Appendix four contains the Observation Form used in the recording of types of listening and speaking skills required, as seen by observers, in the learning and performing of a task. The variety of environmental situations is also included on this form.

Appendix five contains the final list of structural and lexical items found through data gathering and organization.

Appendix six contains the DLIELC in-house vocabulary list. This is a task by task listing of the vocabulary extracted from the Soldier's Manual.

Appendix seven contains the machine-generated vocabulary for this MOS prepared by the United States Army Training and Doctrine Command (TRADOC), Fort Monroe, Virgina.

Appendix eight contains the list of structural and lexical items requisite to this MOS.

Thank you for your cooperation. It is greatly appreciated.

SECTION I

DATA GATHERING

INTRODUCTION

This section discusses the procedures and forms in the gathering of data used to determine the Job Language Performance Requirements for this MOS.

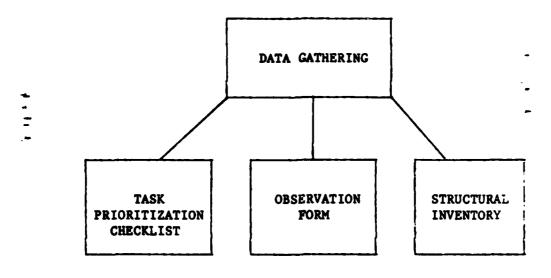


FIGURE 2

In order to establish Job Language Performance Requirements for this MOS the curriculum development specialists at the Defense Language Institute English Language Center (DLIELC) analyzed the current learning and working situations, and individual tasks. The goal was to collect data which would help identify the Job Language Performance Requirements pertinent to this MOS.

To conduct this analysis, training specialists visited the AIT School and Unit cadre. Interviews were conducted using a Task Prioritization Checklist, (Appendix 1). For each task, first-line supervisors answered the following questions:

- 1. Is the task taught?
- 2. How is the task taught?
- 3. Is the task tested?
- 4. How is the task tested?
- 5. How important are speaking, listening, reading and writing in learning and performing the task?
- 6. What are the results of poor performance in performing the task.

Additional data were gathered through use of an Observation Form and an analysis of language structures in the Soldier's Manual for this MOS.

The Observation Form (Appendix 4) was used to record actual observations of the learning situations, populations, tasks, and language.

The lexical and structural analysis was done by a panel of language specialists who first listed all structures found in the Soldier's Manual for this MOS and then all structures, standard and non-standard, noted on the Observation Forms for all vocabulary from the Soldier's Manual. All lists were then combined into an overall lexical and structural inventory.

SECTION II

DETERMINATION OF ENGLISH LANGUAGE SKILLS

INTRODUCTION

This section discusses the organization of the raw data into information used to determine the English language skills pertinent to this MOS.

SECTION II: DETERMINATION OF ENGLISH LANGUAGE SKILLS

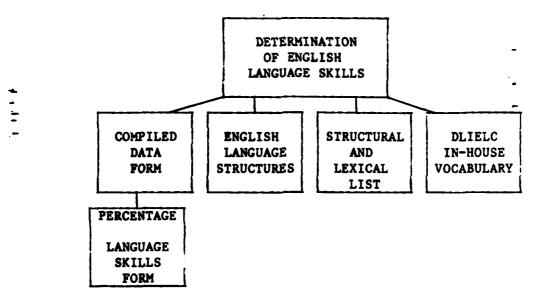


FIGURE 3

The raw data collected as described in Section II above was used to determine the English Language skills which the soldier must learn to learn and perform the task. The Compiled Data Form, Appendix 2, was used to organize the observation and analysis data. Selected information from the Task Prioritization Checklist was recorded directly on this form. Specifically three variables were used to determine the language skills involved. They were:

- 1. Methods of teaching.
- 2. Methods of testing.
- 3. The actual respondents' ratings of the four English language skills.

From each of the three variables the following skills were determined:

VARIABLE	ENGLISH LANGUAGE SKILLS
Methods of Teaching demonstration lecture hands on self-paced	listening, listening, writing - listening reading, writing _

Organization of structural and lexical items was done by comparing a structural and lexical list extracted from the Soldier's Manual with a structural inventory list extracted from ALC (American Language Center) materials through Volume 2400, at the end of which a trainee is normally qualified for Specialized English Technial Terminology training. By comparing the lists redundancies were eliminated, leaving the final list of structural and lexical items indicated by grammatical title in Appendix 5. -

SUMMARY/CONCLUSION:

Organization of the data included the recording of responses on the Task Inventory Compiled Data Form, use of the Percentage Language Skills Form, and the DLIELC in-house structural analysis list. Skills were analyzed by duty section. The actual lexical items in this MOS were grouped and listed task by task. This information was then used to determine the specific Job Language Performance Requirements.

SECTION III

CLUSTERING OF COMMON AND DUTY POSITION TASKS

INTRODUCTION

Due to the overlapping of certain elements among the various MOS, tasks were clustered in order to prevent duplication of effort for each MOS.

This section contains a listing of the clusters for this MOS.

CLUSTERING OF TASKS

ACCORDING TO DUTY

POSITION AND COMMON TASKS

JOB LANGUAGE PERFORMANCE REQUIREMENTS (CLUSTERS)

JOB LANGUAGE PERFORMANCE REQUIREMENTS (ENTIRE MOS)

FIGURE 4

SECTION III: CLUSTERING OF COMMON AND DUTY POSITION TASKS

Clustering was done by using the common and duty position tasks in the Soldier's Manual.

The following clusters are in this MOS:

- -1. FIRST AID
- 2. NUCLEAR, BIOLOGICAL AND CHEMICAL OPERATIONS
- 3. INDIVIDUAL FITNESS
- 4. CAMOUFLAGE
- 5. LAND NAVIGATION
- 6. M16A1 RIFLE
- 7. LEADERSHIP
- 8. SANITATION AND SAFETY
- 9. FOOD PREPARATION
- 10. RECEIPT AND STORAGE OF SUBSISTENCE
- 11. FIELD KITCHEN EQUIPMENT OPERATION
- 12. FIELD KITCHEN EQUIPMENT MAINTENANCE
- 13. SERVING PROCEDURES
- 14. GARRISON EQUIPMENT OPERATION
- 15. GARRISON EQUIPMENT MAINTENANCE
- 16. FIELD KITCHEN OPERATIONS

SECTION IV

JOB LANGUAGE
PERFORMANCE REQUIREMENTS

INTRODUCTION

This section discusses the format for the Job Language Performance Requirements.

SECTION IV: JOB LANGUAGE PERFORMANCE REQUIREMENTS

The format for the Job Language Performance Requirements is:

TASK: CONDITION: STANDARD:

A: TASK

The Job Language Performance Requirements state the language tasks the soldier must do in studying/performing specific MOS job tasks. A task addressing language would be one of reading, listening, speaking or writing. Job tasks, as seen in the Soldier's Manual, are those which pertain to the soldiers duties. To write these as language tasks required the following explanations of what the soldier would speak, read, listen and write. Below are the kinds of explanations that had to be made in this MOS.

SPEAKING

Produces oral utterances to report/inform/explain/elicit response/respond.

Analysis of this MOS indicates verbal reports entailing those activities directly related to the soldiers job tasks.

The speaking act to respond or elicit response in this MOS is an oral response to a command or visual signal.

Speaking to explain involves situations of instruction in any training situation.

Speaking to inform involves producing oral utterances to communicate necessary information.

READING

Read for information/to learn.

Printed and written materials are used throughout this MOS. The soldier is expected to read technical manuals, fields manuals, soldier's manual, written communication and audio-visual aids. Content of these materials is presented in formats and styles ranging from simple factual words or sentences to complex passages containing highly technical vocabulary, often with ellipsis. The purpose is to teach the student, so the student reads them to learn. Reading to learn involves reading names, attributes, information, procedures, explanations of how systems work, concepts, vocabulary terms, and definitions which are committed to short or long term memory for immediate or later recognition.

C. STANDARDS

The standard for our purpose is 100%. A standard for understanding or speaking cannot be tested as saying the soldier will disassemble a .45 caliber pistol in eight minutes. Because of this, 100% understandable speech or 100% legibility is used as a reference.

SUMMARY/CONCLUSION:

The Job Language Performance Requirements including tasks, conditions, and standards, were first written for each task cluster. The clusters were then combined into the Job Language Performance Requirements for the entire MOS.

JOB LANGUAGE PERFORMANCE REQUIREMENTS (CLUSTERED)

INTRODUCTION

Sections I, II, III, and IV described how Job Language Performance Requirements were identified and constructed.

This section contains the Job Language Performance Requirements for each task cluster pertinent to this MOS.

FIRST AID

I. PERCENTAGE LANGUAGE SKILLS

35% Listening 32% Speaking 21% Reading Writing 19%

JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Listen to respond

CONDITIONS:

Given a scenario involving simple questions in any

training situation (Appendix 4), using standard and nonstandard structural and lexical items (Appendices 5 & 7)

STANDARDS:

100% understanding of oral utterances

TASK:

Produce oral utterances to explain

CONDITIONS:

Given a simple medical scenario requiring an oral interpretation in any training situation (Appendix 4),

using standard and non-standard structural and lexical

items (Appendices 5 & 7)

STANDARDS:

100% understandable oral communication

TASK:

Produce appropriate oral responses spontaneously or upon

CONDITIONS:

Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS:

100% understandable oral responses

TASK:

Read for information

CONDITIONS:

Given printed MOS training materials in the form of cap-

tioned illustrations, procedures, tables and explanations

STANDARDS:

100% understanding of printed content

III. TASK NUMBERS AND TITLES

101-524-1001 Apply the four lifesaving measures.

Administer artificial respiration using mouth-to-mouth 101-524-1002

method.

Apply first aid measures for severe burns. 101-524-1003

Remove foreign matter from the eye. 101-524-1004

101-524-1005 Apply first aid measures for fractures.

101-524-1006 Apply first aid measures for treatment of cold injuries.

Apply first aid measures for treatment of heat injuries. 101-524-1007

NUCLEAR, BIOLOGICAL AND CHEMICAL OPERATIONS

I. PERCENTAGE LANGUAGE SKILLS

Listening 40%
Speaking 32%
Reading 21%
Writing 18%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn

CONDITIONS: Given oral instuctions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Listen to perform

CONDITIONS: Given oral warnings or verbal commands regarding simu-

lated NBC situations (scenarios) in any training

situation (Appendix 4), using standard and non-standard

structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral utterances

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation (Appendix 4), using standard and non-standard structural and lexi-

cal items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Produce oral utterances to inform and respond

CONDITIONS: Given NBC situations requiring oral alarms

STANDARDS: 100% understandable oral utterances

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

procedures, captioned illustrations and notations defined

as explanations

STANDARDS: 100% understanding of printed content

TASK: Read for information

CONDITIONS: Given printed MOS training materials in the form of

procedures, captioned illustrations and notations defined

as explanations

casualty.

STANDARDS: 100% understanding of printed material

III. TASK NUMBERS AND TITLES

101-524-1008 Identify chemical hazards and take appropriate actions. 101-524-1009 Apply mask-to-mouth resuscitation to a chemical agent

V-3-94B

101-524-1010	Administer antidote to a nerve agent casualty.
101-524-1011	Put on the protective mask.
101-524-1012	Decontaminate self and individual equipment.
101-524-1013	Maintain protective mask and accessories.
101-524-2002	Direct the decontamination of unit equipment.
101-524-2003	Direct crossing of a contaminated area.

INDIVIDUAL FITNESS

I. PERCENTAGE LANGUAGE SKILLS

Listening 25%
Speaking 14%
Reading 14%
Writing 11%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Read for information

CONDITIONS: Given printed MOS training materials in the form of

procedures, manuals, charts, captioned illustrations and

explanations

STANDARDS: 100% understanding of printed content

III. TASK NUMBERS AND TITLES

101-524-1020 Maintain individual physical fitness appropriate to unit

mission (male).

101-524-1021 Maintain individual physical fitness appropriate to unit

mission (female).

CAMOUFLAGE

I. PERCENTAGE LANGUAGE SKILLS

Listening 43%
Speaking 22%
Reading 21%
Writing 19%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)"

STANDARDS: 100% understandable oral responses

TASK: Read for information

CONDITIONS: Given printed MOS training materials in the form of

instructions, charts, captioned illustrations, explana-

tions and procedures

STANDARDS: 100% understanding of printed content

III. TASK NUMBERS AND TITLES

101-524-1022 Camouflage yourself and your individual equipment.

LAND NAVIGATION

I. PERCENTAGE LANGUAGE SKILLS

Listening 28%
Speaking 20%
Reading 18%
Writing 15%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Produce oral utterances to inform and respond

CONDITIONS: Given a requirement to produce a verbal report in any

training situation (Appendix 4), using standard and non-

standard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral utterances

TASK: Read for information

CONDITIONS: Given printed MOS training materials in the form of

marked maps, definitions, captioned illustrations,

instructions and procedures

STANDARDS: 100% understanding of printed content

niumnumn. Inda duderaranging or birnees concent

TASK: Write to record

CONDITIONS: Given a requirement to record the grid reference

STANDARDS: 100% legible written content

III. TASK NUMBERS AND TITLES

101-524-1014 Locate your position on a map using the military grid

reference system.

101-524-1015 Determine a location on the ground.

101-524-2004 Determine elevation and relief on a map.

101-524-2005 Measure road distance on a map.

101-524-2006 Camouflage and conceal your work area.

M16Al RIFLE

I. PERCENTAGE LANGUAGE SKILLS

Listening 42%
Speaking 25%
Reading 19%
Writing 18%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions or verbal commands in any

training situation (Appendix 4), using standard and nonstandard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Produce oral utterances to inform and respond

CONDITIONS: Given a requirement to make a verbal report in any

training situation (Appendix 4), using standard and nonstandard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral utterances

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

procedures, captioned illustrations, warnings and

references

STANDARDS: 100% understanding of printed content

TASK: Read for information

CONDITIONS: Given printed MOS training materials in the form of a

range card

STANDARDS: 100% understanding of printed content

TASK: Write to record

CONDITIONS: Given a requirement to complete a range card STANDARDS: 100% understandable and legible written content

IIL TASK NUMBERS AND TITLES

101-524-1016 Maintain an M16Al rifle, magazines, and ammunition.

101-524-1017 Zero an Ml6Al rifle.

101-524-1018 Engage targets with an Ml6Al rifle.

101-524-1019 Load, reduce a stoppage, unload, and clear an M16Al

rifle.

LEADERSHIP

I. PERCENTAGE LANGUAGE SKILLS

Listening 27%
Speaking 19%
Reading 19%
Writing 15%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Listen for information

CONDITIONS:

Given oral instructions to perform task specific assignments in any training situation (Appendix 4), using stan-

dard and non-standard structural and lexical items

(Appendices 5 & 7)

STANDARDS:

100% understanding of oral information

TASK:

Produce appropriate oral responses spontaneously or upon

request

CONDITIONS:

Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS:

100% understandable oral responses

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials in the form of

procedures, descriptions, SOPs, manuals and references

STANDARDS:

100% understanding of printed content

III. TASK NUMBERS AND TITLES

101-524-2001 Direct the maintenance of individual and organizational

equipment.

101-524-2101 Inspect personnel for personal hygiene.

101-524-2102 Assign duties to personnel.

101-524-2103 Direct personnel who are undergoing on-the-job training

(OJT)

101-524-2104 Review the cook's worksheet with personnel.

SANITATION AND SAFETY

I. PERCENTAGE LANGUAGE SKILLS

Listening 55%
Speaking 42%
Reading 40%
Writing 34%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions or verbal commands in any

training situation (Appendix 4), using standard and nonstandard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7) ...

STANDARDS: 100% understandable oral responses

TASK: Read for information

CONDITIONS: Given printed MOS training materials in the form of

manuals, references, logs and forms.

STANDARDS: 100% understanding of printed content

TASK: Write to record and report

CONDITIONS: Given a requirement to produce a written report

STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES

101-524-1101 Maintain health and personal hygiene standards.

101-524-1102 Maintain safety standards.

101-524-2201 Direct personnel sanitizing eating and cooking utensils

in'a garrison facility.

FOOD PREPARATION

I. PERCENTAGE LANGUACE SKILLS

Listening 75%
Speaking 58%
Reading 62%
Writing 44%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions or verbal commands in any

training situation (Appendix 4), using standard and non-

standard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)"

STANDARDS: 100% understandable oral responses

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

procedures, manuals and references

STANDARDS: 100% understanding of printed content

TASK: Write to record and report

CONDITIONS: Given a requirement to produce a written report STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES

101-524-1151 Perform preliminary food preparation procedures.

101-524-1152 Prepare and cook meat, poultry, and seafood.

101-524-1153 Prepare and cook vegetables.

101-524-1154 Prepare or cook salads.

101-524-1155 Prepare salad dressings.

101-524-1156 Prepare and cook soups.

101-524-1157 Prepare and cook sauces and gravies.

101-524-1158 Prepare and cook desserts, other than pastries.

101-524-1159 Prepare and bake or fry pastries.

101-524-1160 Prepare and cook fillings, icings, and glazings.

101-524-1161 Prepare and bake bread products.

101-524-1162 Prepare and cook egg products.

101-524-1163 Prepare and cook cereal or paste products.

101-524-1164 Prepare beverage products.

101-524-1165 Prepare and cook sandwiches.

101-524-1166 Prepare food products using leftover foods.

RECEIPT AND STORAGE OF SUBSISTENCE

I. PERCENTAGE LANGUAGE SKILLS

Listening 74%
Speaking 64%
Reading 56%
Writing 43%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instuctions or verbal commands in any training

situation (Appendix 4), using standard and non-standard

structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

procedures, descriptions, manuals and references

STANDARDS: 100% understanding of printed content

TASK: Write to record

CONDITIONS: Given a requirement to complete forms and logs

STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES.

101-524-1201 Inspect subsistence supplies for condition.

101-524-1202 Check subsistence supplies for quantity.

101-524-1203 Prepare subsistence items for storage.

101-524-1204 Store nonperishable subsistence items.

101-524-1205 Store perishable subsistence items.

FIELD KITCHEN EQUIPMENT OPERATION

I. PERCENTAGE LANGUAGE SKILLS

Listening 83%
Speaking 74%
Reading 65%
Writing 49%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions or verbal commands in any

training situation (Appendix 4), using standard and nonstandard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

procedures, captioned illustrations and notations defined

as explanations

STANDARDS: 100% understanding of printed content

TASK: Write to record and report

CONDITIONS: Given a requirement to produce a written report

STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES

101-524-1251 Operate the M2 burner unit.

101-524-1252 Use the M59 range outfit.

101-524-1253 Operate the immersion heater.

101-524-1254 Operate the gasoline lantern.

101-524-1255 Use the insulated food container.

FIELD KITCHEN EQUIPMENT MAINTENANCE

I. PERCENTAGE LANGUAGE SKILLS

Listening 81%
Speaking 62%
Reading 60%
Writing 43%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions or verbal commands in any

training situation (Appendix 4), using standard and nonstandard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of cap-

tioned illustrations, procedures and references

STANDARDS: 100% understanding of printed content

TASK: Write to record and report

CONDITIONS: Given a requirement to produce a written report STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES

....

101-524-1301 Perform operator maintenance on the M2 burner unit. 101-524-1302 Perform operator maintenance on the M59 range outfit. 101-524-1303 Perform operator maintenance on the immersion heater. 101-524-1304 Perform operator maintenance on the gasoline lantern.

101-524-1305 Maintain insulated food containers.

SERVING PROCEDURES

I. PERCENTAGE LANGUAGE SKILLS

Listening 78%
Speaking 56%
Reading 54%
Writing 41%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions to perform task specific assign-

ments in any training situation (Appendix 4), using stan-

dard and non-standard structural and lexical items

(Appendices 5 & 7)

STANDARDS: 100% understanding of oral information

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

instructions, explanations, procedures, manuals and

references

STANDARDS: 100% understanding of printed content

TASK: Write to record and report

CONDITIONS: Given the requirement to complete forms and make written

reports

STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES

101-524-1351 Set up serving lines at field sites.

101-524-1352 Serve foods at field sites.

101-524-1353 Set up serving lines in a garrison feeding facility.

101-524-1354 Serve foods in garrison.

GARRISON EQUIPMENT OPERATION

I. PERCENTAGE LANGUAGE SKILLS

Listening 73%
Speaking 61%
Reading 54%
Writing 36%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK:

Listen to learn and perform

CONDITIONS:

Given oral instructions to perform specific task assignments in any training situation (Appendix 4), using stan-

dard and non-standard structural and lexical items

(Appendices 5 & 7)

STANDARDS:

100% understanding of oral communication

TASK:

Produce appropriate oral responses spontaneously or upon

request

CONDITIONS:

Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS:

100% understandable oral responses

TASK:

Read to learn

CONDITIONS:

Given printed MOS training materials in the form of

procedures, manuals and references

STANDARDS:

100% understanding of printed content

TASK:

Write to record and report

CONDITIONS:

Given a requirement to complete forms and produce a writ-

ten report

STANDARDS:

100% understandable and legible written content

III. TASK NUMBERS AND TITLES

101-524-1401 Operate mixing machine.

101-524-1402 Operate heavy-duty range.

101-524-1403 Operate a sectional or stack oven

101-524-1404 Operate a coffee urn.

101-524-1405 Operate a deep-fat fryer.

101-524-1406 Operate a griddle.

101-524-1407 Operate a meat-slicing machine.

101-524-1408 Operate a conveyor toaster.

GARRISON EQUIPMENT MAINTENANCE

I. PERCENTAGE LANGUAGE SKILLS

Listening 67%
Speaking 60%
Reading 49%
Writing 30%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions or verbal commands in any

training situation (Appendix 4), using standard and nonstandard structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understanding of oral communication

TASK: Produce appropriate oral responses spontaneously or upon

request

CONDITIONS: Given any verbal stimulus in the form of questions, sce-

narios or instructions in any training situation

(Appendix 4), using standard and non-standard structural

and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral responses

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

procedures, descriptions, manuals and references

STANDARDS: 100% understanding of printed content

TASK: Write to record and report

CONDITIONS: Given the requirement to complete forms and make written

reports

STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES .

101-524-1451 Perform operator maintenance on mixing machine. 101-524-1452 Perform operator maintenance on heavy-duty ranges. Perform operator maintenance on sectional or stack ovens. 101-524-1453 101-524-1454 Perform operator maintenance on coffee urns. 101-524-1455 Perform operator maintenance on deep-fat fryers. 101-524-1456 Perform operator maintenance on griddles. 101-524-1457 Perform operator maintenance on meat-slicing machine. Perform operator maintenance on conveyor toaster. 101**-524-**1458

FIELD KITCHEN OPERATIONS

I. PERCENTAGE LANGUAGE SKILLS

Listening 69%
Speaking 51%
Reading 53%
Writing 33%

II. JOB LANGUAGE PERFORMANCE REQUIREMENTS

TASK: Listen to learn and perform

CONDITIONS: Given oral instructions to perform task specific assign-

ments in any training situation (Appendix 4), using stan-

dard and non-standard structural and lexical items

(Appendices 5 & 7)

STANDARDS: 100% understanding of oral information

TASK: Produce spontaneous oral utterances to interact

CONDITIONS: Given the requirement to orally respond in any training

situation (Appendix 4), using standard and non-standard

structural and lexical items (Appendices 5 & 7)

STANDARDS: 100% understandable oral utterances

TASK: Read to learn

CONDITIONS: Given printed MOS training materials in the form of

instructions, procedures, manuals and references

STANDARDS: 100% understanding of printed content

TASK: Write to record and report

CONDITIONS: Given a requirement to produce a written report STANDARDS: 100% understandable and legible written content

III. TASK NUMBERS AND TITLES

101-524-2151 Direct personnel setting up and dismantling the mobile kitchen trailer

101-524-2152 Direct personnel pitching and striking the kitchen tent.

101-524-2153 Direct personnel setting up and preparing the messkit

laundry and predip for use.

101-524-2154 Direct personnel setting up the water sterilizing bags.

101-524-2155 Direct personnel constructing and closing out field expe-

dients for kitchen waste materials.

101-524-2156 Direct personnel to construct field expedients for

handwashing.

101-524-2202 Direct personnel sanitizing eating and cooking utensils

at a field kitchen area.

101-524-2203 Direct personnel performing sanitation services at a

field kitchen site.

101-524-2204 Direct personnel performing sanitation services at a

garrison feeding facility.

SECTION VI

JOB LANGUAGE PERFORMANCE - REQUIREMENTS (Entire MOS)

INTRODUCTION

This section contains language tasks for each generic skill for this MOS. Listed below each task are the types of receptive or productive language activity involved.

LISTENING

TASK: Understand oral language intended to inform or instruct.

CONDITIONS: Given explanations, procedures, rules, instructions or

> definitions in simple to complex lexicon and syntax, formal or informal registers, casual or colloquial speech, military jargon, slang or dialectical speech in any training situation.

(Appendices 4, 5 & 6)

STANDARDS: 100% understanding and assimilation of presented oral language

The following are specific conditions found in this language task:

Warnings

Described situations

Directions

Lectures

Commands, Orders

Sound tracks (films, tapes)

Standard/Non-standard English

Instructions SQT questions

TASK:

Understand spontaneous oral language or language via a technical

medium - such as a radio telephone - intended to inform and

elicit responses.

CONDITIONS: Given scenarios, questions, commands or requests in simple to

complex lexicon and syntax, formal or informal registers,

casual or colloquial speech, military jargon, slang or dialectical speech in any training situation. (Appendices 4, 5, & 6)

STANDARDS:

100% understanding and assimilation of oral language in order

to apply and respond.

The following are specific conditions found in this language task:

Shouting

Radio communications

ź:

Coded messages

Spellings

Conversation

Requests

READING

TASK: Read MOS training in the form of printed prose or graphic

representations in order to learn processes, concepts, vocabulary, definitions and identifications, to calculate

problems, intercept codes and complete forus.

CONDITIONS: Given technical, non-technical, lexical and structural features

in simple to complex printed form in any training situation.

(Appendices 4, 5 & 6)

STANDARDS: 100% understanding of printed content.

The following are specific conditions found in this language task: Captions with illustrations.

Lists Extracts
Procedures Columns
Information Indices
Definitions Charts
Ouclines Methods

Signs Technical Vocabulary

Markers Standard Operating Procedures

References Cartoons
Rules Problems
Maps Manuals

Flags Graphic Training Aids

Military Documents

I.D. Papers Regulations

TASK: Identify, understand, and interpret written utterances pertinent

to MOS training in technical or non-technical language.

CONDITIONS: Given technical, non-technical, lexical and structural features

in simple to complex written form in any training situation.

(Appendices 4, 5 & 6)

STANDARDS: 100% understanding of written content.

The following are specific conditions found in this language task:

Lists Information

Messages

Descriptions
Radiation readings off dosimeter

Coordinate scales Callsigns-suffices Three-letter codes

Three-letter codes
Examples
Calculations
Markings
Radio communications
Range cards
Notes

VI-5

APPENDICES

- 1. Task Prioritization Checklist
- Task Inventory Compiled Data Forms
 Percentage Language Skills
 Observation Form

- 5. Structural/Lexical list
- 6. Vocabulary (DLIELC in-house)
 7. Vocabulary (machine-generated)
 8. English Language Structures

APPENDIX 1

TASK PRIORITIZATION CHECKLIST

This Checklist was approved by the Department of the Army in 1980.

	(PRESENTLY WORKING IN) MOS IN WHICH YOU WERE TRAINED: POSITION: UNIT:
	2= med 3= h1gh YES NO TAIGHT? LISTENING* SPEAKING* WRITING*
	LECTURE SELS PACED HANDS-ON YES NO TESTEDS WRITTEN ORAL PERFORMANCE
	PRESULTS I DANCER TO DANCER TO DEPARTMENT OF THE PROPERTY OF T

APPENDIX 2

TASK INVENTORY COMPILED DATA FORM

This form was used to record data from the Task Prioritization Checklist.

- -	bit.	976 NUMBER OF RESPONDENCES (7)	
PAGE	DATA OBTAINE	D FROM GERMAN, KORIS TRAINING SPECIALIST	
RATING OF ELS	writing reading speaking listening		
METHODS OF TESTING	written oral performance		
METHODS OF TEACHING	self_paced hands_on Gemonstration lecture		スト ルン ルス ルス ルス
CRITICALITY	danger to person or equipment importance	वर्षायान्त्रवर्षायाः । विषयः वर्षाय्याय्ववर्षायाः । विषयः वर्षायः	1444 1444
UNIT	difficult? tested?		250
	MOSDATA OBTAINEI	948 NUMBER OF RESPONDENTS 6 D FROM F7. DIX TRAINING SPECIALIST	
RATING OF ELS	writing reading speaking listening		
METHODS OF TESTING	written oral performance		
METHODS OF TEACHING	self_paced hands_on demonstration lecture		
CRITICALIT	danger in person or equipment importance		
AIT	difficulty? tested? taught?		
TASK NUMBER	_	101 514-1003	
		111W 45 VI-3	_

difficult?	Ą	1	۱	١	1	ا	h	,	į	1	ı	۱	1	1	ŀ	ا	1	اا	1	١	1	١	1	1	١	1	1		h	1	١	١	1	1	ا	h		1	1	١	١	1	1
tested?	2	١	V	~	*	ł	1	7	7	7	1	N.	1	1	k	*	ŀ	ų į	1	1	2	~	İ	þ	Ĭ	*	4	k	İ		7	7	1	1	1	*	1	1	ŀ		7	Ŋ	4
MOS												_			_	N	UN	Œ	ER	0	F	R	ES	P	ON	DI	EN	TS	_														
DATA OBTAINE	D F	R	O.M	<u>_</u>		_									-	_		_					. 1	r.	ΑI	N:	LN	G	SI	PΕ	CI	Al	LI	ST			_						
writing	П		٦	٦	T	1	T	T	П		٦	T	T	T	T	T	T	T	Ì		П			٦	1	I		Ì	T						T	Ţ	Ī	Ι	Ι			\prod	Ι
reading	П			1	Ţ	T	Τ	Γ	П	П	1	1	Ī	T	T	Ť	T	T	Ī	Γ		П	٦	٦	1	T	T	Ţ	T	Γ	П				I	I	I	Ι					1
speaking	П		٦	٦	T	Ī	T	Γ	П	П	7	1	1	T	Ť	1	T	T	r	Γ	П	П	٦	٦	1	1	T	T	T	Γ	П			I	Ι	T	I	Ι	Ι			\prod	\mathbf{I}
listening	П	1			1	T	Ī	Γ	П	П	1	1	1	Ť	Ť	T	Ť	T	Ī	Γ		П		·	1	T	Ī	Ī	•	Γ				I			ŀ	\mathbb{I}	I			Ū	\rfloor
written						T	Ī	Γ					1	1	Ī		Ī	T										Ī	I							I						ı	\prod
oral	П			1	I	I	Γ		П			T	Ī	Ţ	T	T	T	T				П	1	T	T	T	I	T.	I	Γ						I	I	I	Ι	Ι			١
performance	П		1	1	1	T	T		П		7	1	1	Ť	T	T	†	T	Ī		П		1	1	1	1	T	Ī	T					1	1	Ī	Ī	I					\prod

n =	MOS	3116	NUMBER OF I	RESPONDENTS	
PAGE OF	DATA OBTAINE	D FROM		TRAINING SPECIALIST	
RATING OF ELS	writing reading speaking listening				ا المالات المالات حمال المالحات حمال المالحات حمال المرحد
METHODS OF TESTING	written oral performance				
METHODS OF TEACHING	self-paced hands-on demonstration lecture				43111112 C
CRITICALITY	danger to person or equipment importance	และเล! พัฒน์กละเล่า พละเพลาสะเพ		44	
TIND	difficult?	anancare	minandinongain		
,	MOSDATA OBTAINE	D FROM_	NUMBER OF	RESPONDENTSTRAINING SPECIALIST	
RATING OF ELS	writing reading speaking listening	7()>1' 2' 2' 1()>1' 2' 2' 1() 1() 1			
METHODS OF TESTING	written oral performance	1/1/2-11 1/11:11 1/11:11			
METHODS OF TEACHING	self_paced hands_on demonstration lecture	***************************************			
CRITICALITY	danger to errson or equipment importance	CDONOC WMMMMM			
AIT	difficulty? tested? taught?	2-2-3- 0044:4	0-2-6-0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		222.11
TASK		1101-215-101	101.415-101	101.514.7001	101-514-2003
			76) N	

NOS NUMBER OF RESPONDENTS NATA OBTAINED FROM TRAINING SPECIALIST writing RATING OF ELS reading speaking listening METHODS OF TESTING written oral performance self-paced OF TEACHING hands-on demonstratio lecture danger to person or equipment importance difficult? UNIT tested? MOS NUMBER OF RESPONDENTS DATA OBTAINED FROM TRAINING SPECIALIST writing reading RATING OF ELS speaking listening written METHODS OF TESTING oral performance self_Daced METHODS OF TEACHING hands-on demonstratio lecture danger to equip importance difficulty? tested? AIT taught? 101-524-1010 201-125-101 7101-878-1012 1101-455-1011 1201-415 10 TASK NUMBER WONT PRIVAL ISBN413 THRIAIRNI

	NOS	<u> </u>	NUMBER OF RE	SPONDENTS	
PAGE OF	DATA OBTAINED	D FROM		TRAINING SPECIALIST	
RATING OF ELS	writing reading speaking listening				1
METHODS OF TESTING	written oral performance			441414144	
METHODS OF TEACHING	lecture		۱۰۱۱،۱۰۱۱،۱۰۱۱،۱۰۱۱ د۱۰۱۰،۱۰۱۱،۱۰۱۱،۱۰۱۱	- <u>- - - </u>	1112 54611
CRITICALITY	danger to person or equipment importance				1 1 1 1 1 1 1 1 1 1
TINO	difficult?	16411444444444444444444444444444444444			animanana 111111111111111111111111111111111
•	MOS		NUMBER OF F	RESPONDENTSTRAINING SPECIALIST	r
RATING OF ELS	reading speaking listening				
METHODS OF TESTING	written oral performance				
METHODS OF TEACHING	self_paced hands_on demonstration lecture				
CRITICALITY	danger to merson or equipment importance				
AIT	difficulty? tested? taught?				3252
TASK NUMBER		lof 514-7009	101-514-2005 101-514-2006	Ja. 534.1016	101.524.1017
		1 10/2	esinen anti	9	RIFL

written	[i]	1	i	[]	l	I	F	ł	١J	1	lı	Ī	1	1	Ī	1	١	ı	I	i	>	ı	Ţ		,	ŀ	Ì	ı I	ا	١	l	ı	ı		I	Į	Ţ	J	I	ļ	I	١	ıÌ	ı		I	J	1	ı	Ţ	Ţ	1	- -	-	1	Ţ	ı	•	ļ	ı:	1
oral	i	ı	ı	Ī	l	l	1	ı	i	<u>.</u>	ľ	t	i	١	t	1	1		İ	1	1	1	1	1	,	ļ	+	!	1	1	ļ-		1	1	ŀ	ı. Ii	1		I		1	1	1	<u>'</u>	ľ	1	1	i	ŀ	t		Ċ	ľ	1	1	1	! !		_	ŀ	_ : 1
performance	k	Ż	5	ķ	5	ţ	t	1	7	>	t	t	Y	 -	ŀ	3	>		t	Y	i	ķ	†	X	,,	-	İ	1	7	>	 	1	ļ	I	ţ	,	k	>	١	ļ	t	i	١	i	Ī	t	1	i	Ī	t	1	i	t	ı	ı	+	١	1	i,	١,	-1
self_paced	7		١	Ī	Ī	Ī		ı	Ī	I	Ī	Ī	/1	ı	Ì	I	I	I	Ì	I	ı	Ī	Î	1	/	ŀ	t	ı	/	١	Ì	ı	١	١	Ì	Ì	i	×	ł	Ī		ij	ŧ	Ì	l	Ī	ı	i	1	t	,	1	t	1	1	+ 	ı		ij	1	i
iands-on	P		١	7	l	ŀ	ł	ł	I	1	1	I	1	6	I	1	>		ŀ	Y	>			I	×	Ī	ł	Y	ı	>	Ī	I	Z	5		I	1	<u> </u>	1	I	I		I	ı	Į	Ţ	1	ŧ		T		ı	Ī	ī	1	1	ľ	Ì	<u> </u>	Ī	Ī
demonstration	Ы	k	>	\	Ī	١	ŀ	ł	k	>	Ī	ŀ	/	7	ŀ	Y	>	I	Ī	I	>	h	ł	X	1	:	T	¥	1	5	ŀ	₹	١	1	Ŀ	$\overline{1}$	7	X	I	I	Ī	I	ŧ	t	Į	T	1	İ	1	Ţ		١	Ī	ij	١	Ī	1	t	Ţ	١	Ī
lecture	Þ	7	1	5	Б	Į	Ī	I	Ī	Ī	Ī	Ť	X	Ŀ	I	I	>	I		V	Ī	I	I	١	1	7	ł	1	Ī	١	۲	ì	Ī	12	Ī	1	ī	>	1			I	1	Ī	Ī	Ī	١	Ī	Ī	Ţ	ij	ì	T	Π	1	i	Ī	Ī	Ī	ij	Ī
danger to Derson or	S	Ņ	ľ	S	V	V	Ī	C	ń	ſ,	ĬŸ.	Ī	ſ	Ú,	ŀ	Ŋ	Ŋ	į	١	V	Ŋ	k	ŀ	ď	V	ŀ	Ī	1	15	1	V	٩	:	ľ	ŀ	ł	ภ	IJ	Ī	Ī	T	I	1	l	,	I	1	ł	I	Ţ	ij	Ī	Ī	1	Ī	Ī	Ī	1	Ī	ď	i
quipment	25	N	Ń	ú	ď	V	Ì	1	i	1	ľ	1	a	S	V	Ŋ	Ŋ	I	ľ	Ŋ	ď	ſ	Ī	3	ú		Ī	n	Ŋ		Į	Ŋ	Ú	ι	l,	1	1	١.	I	l	Ī	ı	í	I	Ī	Ť	I	i	1	Ī	1	۱	Ī	1	I		١	١	Ī	ı	
importance	1	М	R	г	V	i	1	ı	ı	!	ħ	Ì	1	1	۰	7	_	U	+	N	ı	ī	Ť	i	١	ļ	ı	7	5	Н	V	+	5	1	Ì	1	1	1	1	Ī	t	I	1	1	ı	1	ij	Ī	ħ	Ì	ij	١	T	Ī	١	1	١	١	T	١	Ī
difficult?	ì	1	١	,	١			١	١	1			1	1		١	١			١	1	ı		(-			١	1	•	l		ı	1	I		1	1	1				1	ļ	1			Ì	l			1		ı	1		١	1		١	
tested?	2.	7	7	7	7	-	1	1	1	N	2	4	1	0	-	1	7	9	1	1	4	5	r	Y	7.	2	K	3	2	7	7		2	7	F	1	1	2	١	ì			1	Ī	Ī	1		١	ļ	Ī		١	Ī	١	į		١	١	I	۱	
10S											_											N	U	VI	3E	:R		0	F	1	·	33	i F	'n	N	D	EN	17	S								_				_	_	_							_	_
DATA OBTAINED	נכ	FR	0!	м_	_	_	_	-									_		_						_			_	_		-						IN			_	Pl	20	:1	A	L	I	s·	r_	_	_	_	_	_	_					_	_	_
vriting	ŀ			1	i	I	Ī	1			Ι	Ì		1	Ī	Ī	:	Ī	Ī	i			Ī			Ī	I	1		-									i	I	I	1	i	1	Ī	I				Ī		يَ	I		Ŀ	I	1	,	Į	1	
reading		ï				Γ	T	T	1		Γ	Ī		Г		Ī		ſ	Ī	1		ſ	Ī	1	٦	r	Ī	1		ĺ	Ī	1		Γ	Ī	Ī	1		ı	Γ.	ł	ŀ			Ĺ	J			ſ	Ī	1	,	Ţ		1	1	Y		F	,	ľ
speaking	П	П		Ī	Γ	T	Ť	1	7		T	t	٦		T	T	1	Ť	t	7		T	t	1	1	r	t	1	,	۲	t	1		Γ	t	t	1	1		ļ	Ţ	1	Ż	,	ļ	Ī	1	_	Γ	t	1	^	T	,	,	ļ	,		Ī	,	Ī
	۲.	H		T	ŀ	t,	t	†	1	_	t	t	1	i	t	t	٦	ŀ	t	Ţ		t	t	1	٦	ŀ	t	†		H	t	†	:	r	t	t	1	7	7	ti	t	†	Ņ	>	ţ	†	1		t	t	1	,	ħ	\$	5	1	,	7	t	1	ľ
	10						٠	-	-	_	۰	٠			_	٠	-	Ė	٠	٦	_	۲	۱	4	Ħ	۲	t	1	٦	۲	۲	†	-	۲	t	t	1	7	۲	۲	٠	۱		-	۲	t	٦	-	۲	t	1	_	t	٦	-	٠	-	_	Ť	٦	ľ
listening written	H	İ		•	,		ı	l			l	۱		t		١		:	ı	4		l	ı			ı	Ì	I			Į,	١	: }		ĺ	ı	١		,	١	1	١	il	١	ľ	١	١		ı	ı	Ì	,	ł	١	١.	١	١		l	٠	

self-paced	•	ì	1	П	II	li		h	١,	li	Γ.	Ι,	h	Ī	1	7	T!	h	T	Ī	ŀ	1	1	īF	Ţ	Œ	il	1	ı	귟	Ţ	J	J	11	Ti	Ī	lli	Ti	I		ı	1,	1	1	•	•	T	1
	H	1	1	t	i	ť	ť	ť	ť.	ľ	H	l:	ť	ť.	ŀ.	ŀ.	1	ħ	ť	+	ł	t	Ť	it.	t	1	Ï	t	;	#	1	1	7	t	t.		ť	Ť.	ti	r	1	ľ,	۲	Ė	-	1		1
nands_on	Щ	1	Ľ	Ļ	坢	Ļ	Ľ	μ	Ľ	Ц	μ	Ľ	ŀ,	11	Ц	Ŀ	11	יַן	ц	4	L	1	ľ	4	1.	ч.	1	4	4	4	4	×	1	F	4	Ψ	1.	<u>''</u>	Ļ.	12	Ľ	<u> </u>	Ш	<u>ا</u>	<u>.</u>	-	_	1
demonstration	ı	1	1	1	1	Ľ	١	1	I	ŀ	I	l	1	1	1	İ	D	1	l	Ŀ	Ŀ	Ł	ł	ì	<u> </u>	4	k	1	k	<u> </u>	ł	4	Ł	1	Ŀ	Ŀ	IJ	D	Ľ	1	-	Ŀ	١		Ľ	1	1	1
-lecture		1	1	1	1	1	١	١	ı	١	1	1	1	I	1	!	П	1	l]:	L	Ł	ď	P	<u>'</u>	ż	<u> </u>	1	1	\star	1	Ż	k	P	þ	b	ŀ	Ŀ	!	Þ	7	1	1	1	1		L!	
danger to person or	J	ı	1	ı	l	I	1	ı	ı	1	1	ı	1	I	ı	I	l				į	ŀ	ŀ	1	1	À	ا	1	ij		1	1	I	Ľ	1	ŀ		ŀ	Ŀ			1	1	1	ı		I	
equipment		I	1	۱	ŧ	ı	1	١	١	١	1	1	l	1	I	۱	Ī	١	ļ	ŀ	ŀ	۱	i	۹:	۱	1	۸	1	ή	1	1	1	1	1	V			Ì.	ľ		•	1	1	۱	۱	ı	١,	
importance	}	j	İ	1	1	1	1	۱	1	١	ı	I	Ì	١	1	I	1	١	I	1				ή	١þ	N	١	1	1	1	1	I	Į	1	V	l	1	1	I	١		ı		١		i		
difficult?	1	1	ı	Į	1	ı	ı	I	١	1	1	1	1	ł	ı	1		1					1	I	1		1	1	١	,	1	1	١	1			1	١	,	-	1	Į	1			I	١	
tested?	1	(ļ	1	١	ł	1	١	١	١	I	1	I	1	1	1	ı	1	1	I	ŀ	4	+	1	1	4	1	4	,	1	1	N.	+	1	2	1	-	4	1			ı	I	1	1	1	1	
MOS								_						_			_	N	U	Œ	EF	₹	01	F	RI	ES	P	01	۷D	EN	T	s_									_	_	_				_]
DATA OBTAINED)]	FR	10	M_						_											_	_	_			1	R.	A]	ΙN	IN	G	S	PI	EC	IA	L	IS	T.			_							$\frac{1}{2}$
											_			_							_	_	_	_	_	_	_	_	_	_	+	_	_	_	_	_	_		_		_		_	_	_	_	_	٦
writing	-		l	L	Į,	ŀ	L	L	L		b		Ŀ		Þ	lı	I		I	L	I	1	1	1	,	1	Ш	1			_[1	1		ا		1	l	L	L	Ĺ	И	L	L	L	i	Ц	Ц
reading	1		7	Γ,	Γ	1	Γ	Γ	Γ	Γ	Ŀ	\overline{V}	1	ŀ	I	1	Ţ	T	T	T		T	1	¥	7	ij	7	-	1	1	1	1	Ŋ	1	ŀ	ŀ		l	l	l	ı	l	Ŀ	5	ŀ	ļ		
speaking	1	١	,	>	Ī	7	Γ	T	Γ	Γ	<u>۲</u>	I	>	Ī,	۶	1	1	T	t	Ť	Ī	Ī	1	1	Ņ	ij		1	7	1	1	7	Ţ	Ϋ.	1	Y	Τ	Τ	Γ	Γ	1	Γ	Г	 	-	\	П	П
listening	_		5	7	ļ	5	Ī	T	Ī		۲	ŀ	3	ļ	ŀ	,	t	t	t	T	İ	Ť	苳	1	1	I	7	1		1	1	¥	1	ì	ŀ	Ŧ	Ī	Ī	I	Ī	L'		Ŀ	ŀ	>	,		
written		-	١	ì	١	Ī						\					I	I			ľ	I		Ī	i,					I	I	J	Ţ		Ŀ	I	I				Ŀ		1	(1		
oral		^		ŀ	L	Ŀ					,	þ	;			Ŀ								ŀ	4		1					ŀ	ł		ŀ	Ŀ		L	L		:	Ŀ	L	ľ	L	Ŀ	L	Ц
performance				'n	l						,	ŀ	l	ŀ	ı										1	1	1				ł	Y	1	卜	P	ŀ	Ł				,	-	į	>	i	i		

difficult?			1	1	1	1	ı	1	ı	1	1	l,	١	i	1	١	į	١	1	١	ا		ı	,	ı	1	1	1		1	l	1	1	1	1	1	1	1	1		1	١
tested?	7	7	4	7	2	7	1	ŀ	1	4	7.		7	7	7	2	}	4	1	1	1	10	4	7.	2	7	4	1	ł	,	1	1	.1	4	7	1	1	1	1	1	4	7
MOS						_								. 1	VU	ME	3E	R	01	F	RE	ES	PΟ	NI	ÞΕ	TV	s_															
DATA OBTAINE	D F	ROM	<u>-</u>																			T	RA	I	(II	٧G	S	P	EC	IA	L	ıs	T									
			_														_																		•							
writing	H.	, , ,	ŀ				Ţ	Ť	ŀ	Ī	ŀ	1			П	٦			1	T	Ţ	Ī					П		Ţ	Ż	Į,					\prod	>	1	I	J	Ī	
reading	ľΙ	IJ	ŀ	ŀ			T	Τ	Ţ	ŀ	Γ	Ī.		П	П	П	П	}	7	7	Ţ	Ţ	Ţ	Γ	Γ		ļ	\overline{A}	Ţ	Ţ	ŀ	I				į	}	1	1	ŀ	ł	
speaking	14	. [•	₹-		П	T	T	Ţ	Ţ		7	•		П			1	٦	¥	T	Ţ	,	Γ	Γ	П	٦	7	7	₹.	Τ	Γ				4	4	4	7	7	·	
listening	7 末	ķ	স	4-		П	T	T	T	,	,	Ţ	1	Г	П	П	П	1	$\overline{\lambda}$	7	1	1	į	Γ		П	7	7	1	Ţ	ŀ	Γ				1	1	·	¥	ŀ	1	\mathbb{T}
written	\prod_{i}	·	1					ŀ			ŀ	٠			Ĭ				1		I	Ī	I						I								>		Ţ		I	
oral	П	\prod	,	٠[,				1	Ţ		Ι,								-	,	Ţ	Ī	·	Ī							Ī,						,		, [ŀ		
performance	Ŋ.	1	Y	1>					1	>	,		•		П			-	-	1	1	1	ł					1	Ī	1	1						-	ł	1	1	·	I

2	MOS	<u> </u>		NUMBER OF F	RESPUNDENTS	
PAGE OF	DATA OBTAINEL	FROM			TRAINING SPECIALIS	T
RATING OF ELS	writing reading speaking	3333 3333 3333				
	listening written			1/2/3/11/4/A 1/2/3/11/4/A		**************************************
METHODS OF TESTING	oral performance self-paced					
METHODS OF TEACHING	hands-on demonstration lecture	2 2 2 2 2 2 2 2 2				
CRITICALITY	danger to person or equipment	Voriety	สอนนักให้เพื่ สัญเมตินที่เ	<u> เมษายนานานาน</u>	Mainannia Ma Mainannia Ma	
·	importance			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
UNIT	tested?	Hydra	444444	NUMBER OF	RESPONDENTS	A consider indicate
!	DATA OBTAINEI	FROM_			TRAINING SPECIALI	ST
RATING OF ELS	writing reading speaking listening		158			
NETHODS OF TESTING	written oral				4721011 12408 4821611 1448	
	performance self_naced hands_on	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1/2 1/2 1/3 1/3 1/3		
METHODS OF TEACHING	demonstration lecture	12.11	5 1 1 5 5 5 1 1 1 5 7			
CRITICALIN	danger to person or equipment importance	40,400 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		446	SGS III DE SES USE III MAGGES	
AIT	difficulty?					
TASK NUMBER	taught?	101-524-1156	101.514.1157	1511-415-101	101.317 1157	10/ 514-1160
			^	NEWES	en roa	

	MOS	NUMBER OF RESPONDENTS	
PAGE	DATA OBTAINE	D FROM TRAINING SPECIALIST	
9	writing reading		7377 1177
RATING OF ELS	speaking	KERCHERTER AND KENCKENIK KANGKANTAKANTAKANTAKA	
2 "	listening	ALKEROCKERIII KK KEKKEREKII KEKKERIOJ KOLKEROGI FILO	72~
ODS	written		
METHODS OF TESTING	oral		17.11
E F	performance		4411
	self_paced	NOTE A DOUGH STORE STORE STORES AND A STORE STORE AND A STORE AND A STORE STORES.	13111
METHODS OF TEACHING	hands-on	TELLE FOR FREE TO THE CONTRACT OF THE CONTRACT	ا د اداد
ETHO OF EACH	demonstration		7771
	lecture		7717
CRITICALITY	danger to person or	णिलं स्वतित्वतं विभिन्ने स्वतित्वा विद्या स्वति । स्वति स्वति । स्वति स्वति । स्वति स्वति । स्वति स्वति । स्वत स्वति स्वति स्वति । स्वति स्वति स्वति स्वति स्वति स्वति स्वति । स्वति स्वति । स्वति । स्वति । स्वति । स्वति	
710	equipment		
CRI	importance		ון ניומו.
	difficult?		
UNIT	tested?	विनेत्रवाचित्रविनेत्रविनेत्रवाचित्रवाचित्रविनेत्रवाचित्रवाचित्रवाचित्रवाचित्रवाचित्रवाचित्रवाचित्रवाचित्रवाचित	77/10
•	MOS	NUMBER OF RESPONDENTS	
	DATA OBTAINE	•	
	writing		
D.	reading		131
RATING OF ELS	speaking		1111
	listening		<u> </u>
HODS F	written oral		
OF OF STI			1441
MET 0 TES	performance		1441
	self_paced hands_on		
HIN H	demonstration	<u>▊▐▐▐▗▐▗▐▃▊▃▊▃▊▃▊▃▊▃▊▃▐▃▞▃▞▃▋▃▊▃▙▃▊▃▊▃▊▃▊▃▊▃▊▃▊▃▊▃▊▃▊▃▊▃▊▃▊</u> ▃▊▃▊▃▜▃▜▃▜▃▜▃	}}
METHODS OF TEACHING	lecture		}}}}
	danger to	Advisor 1 - Constant	
CRITICALITY	DEESON OF		!] -
) III	equipunt	<u> </u>	
<u>&</u>	importance	Name of the second of the seco	191
	difficulty?		1111
AIT	tested?	<u> </u>	
	taught?	<u>╒</u> ┪┩┩┩┩┩┩┩╃┪╃┍┪╸┩┩┩	
		101-514-1162	
_ &		101.514.1162	
TASK NUMBER			
⊬ Z			

Food Preson Coot

	i5	NUMBER OF RESPONDENTS	-
PAGE OF	DATA OBTAINED	FROM TRAINING SPECIALIST	-
RATING OF ELS	writing reading speaking listening	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
METHODS OF TESTING	written oral performance	KETTER KERKETULI SEKUTULIK KERUPAN DELIKUTAN D	
METHODS OF TEACHING	sr f-paced hands-on demonstration Tecture		11-17
CRITICALITY	person or	DIGIRALIII II ARAMIIII II AMAMIIII II II IGALIII II IVA GA Namanamini amii amii amii amaa amaa amii amii	二代
TINO	difficult?		17.
	MOSDATA OBTAINED	NUMBER OF RESPONDENTS TRAINING SPECIALIST	
RATING OF ELS	writing reading speaking listening		ш
METHODS OF TESTING	written oral performance		
METHODS OF TEACHING	self_paced hands_on demonstration lecture		
CRITICALIT	danger to nerson or equipment importance	รนทครหา ในเทษนา รูนพพพน วันมหมหา โรมนาม ที่พลินที่ที่ วันนั้นนี้จัก ซันวีจริน กักรูปกับ คนินที่หนี	
AIT	difficulty? tested? taught?		
TASK NUMBER		4911-415-101 2011-1115-101	
		DOMESISTEMS OF THE PROPERTY OF	3 2

Ĺ

importance	til Uning 1411 til transporti	मिन मुज्यापर वर्ग । महाराज्या । वर्ग वर्ग
difficult?		
tested?	and landing the phone	かっていっていないないないないないないない
		WARD OF BEADOVERING
MOS	N	JMBER OF RESPONDENTS
MOS DATA OBTAIN		TRAINING SPECIALIST
DATA OBTAIN		
DATA OBTAIN		
DATA OBTAIN writing reading speaking	ED FROM	
DATA OBTAIN writing reading	ED FROM	
DATA OBTAIN writing reading speaking	ED FROM	

2011	208	NUMBER OF RESPONDENTS					
PAGE	DATA OBTAINE	D FROM	TRAINING SPECIALIST				
RATING OF ELS	writing reading speaking listening						
METHODS OF TESTING	written oral performance						
METHODS OF TEACHING	self_paced hands_on demonstratio lecture						
CRITICALITY	danger to person or equipment importance		TO TO TO TO TO TO TO TO TO TO TO TO TO T				
UNIT	difficult?	44444444444444444444444444444444444444	- 111111111111111111111111111111111111				
	MOSDATA OBTAINE	D FROM	NUMBER OF RESPONDENTSTRAINING SPECIALIST				
RATING OF ELS	writing reading speaking listening						
METHODS OF TESTING	written oral performance						
METHODS OF TEACHING	self_paced hands_on demonstration lecture						
CRITICALITY	danger to person or equipment importance	CAN MON MANNAM MENNAMAN	NUNANA 902-2-1				
AIT							
TASK NUMBER		X11-415-101	101-514-1301 101-514-1301 101-514-1301 101-514-1301				

CHUINNES

3 NUMBER OF RESPONDENTS PAGE 0F DATA OBTAINED FROM TRAINING SPECIALIST writing RATING OF ELS reading speaking listening METHODS OF TESTING written oral performance se f_paced METHODS OF TEACHING hands-on <u>demonstratio</u> lecture danger to person or equipment importance difficult? UNIT tested? MOS NUMBER OF RESPONDENTS DATA OBTAINED FROM TRAINING SPECIALIST writing RATING OF ELS reading speaking listening written METHODS OF TESTING oral performance self_paced METHODS OF TEACHING hands-on demonstration lecture danger to equipment importance difficulty? tested? AIT taught? 1281-125-101 1251-415-101 708-4-13-101 TASK NUMBER serve thecesures

PAGE OF	MOSN		NUMBER OF RESPONDE	NG SPECIALIST		
RATING OF ELS	writing reading speaking listening					
METHODS OF TESTING	written oral performance	-1 6 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
METHO OF TF ACI	self_paced nands_on demonstration Fecture			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 		
CRITICALITY	danger to person or equipment importance	ताक प्रस्ति। । । । । । । वर्षे भागम्बर्धिन । । । । । । । । इ.स. भागम्बर्धिन । । । । । । ।	ःक्तामाः । । । । । । । । । । । । । । । । । । ।	त्ता विकास का विकास स्थापन		
UNIT	difficult?	4 164 1 244 24 24 24 24 24 24 24 24 24 24 24 24				
	MOSNUMBER OF RESPONDENTS DATA OBTAINED FROMTRAINING SPECIALIST					
RATING OF ELS	writing reading speaking listening		202			
METHODS OF TESTING	written oral performance		3			
METHODS OF TEACHING	self_paced hands_on demonstration lecture	>> (
CRITICALITY	danger to person or equipment importance	OMWACA CAA BOD HOB ADO BOD HOB ADO BOD HOB BO	2000-201-000-201-000-201-000-00-00-00-00-00-00-00-00-00-00-00-			
AIT	difficulty? tested? taught?		- 1			
TASK NUMBER		101.514.1401	الأدمة الحادثات	10 514 / 1/67 10 514 / 1/67 10 514 / 1/67		

NUMBER OF BUILDING LINES. TRAINING SPECIALIST DATA OBTAINED FROM writing RATING OF ELS reading speaking listening written METHODS OF TESTING oral performance self-paced TEACHING hands-on demonstration Fecture danger to person or equipment importance difficult? UNIT tested? MOS NUMBER OF RESPONDENTS TRAINING SPECIALIST DATA OBTAINED FROM writing RATING OF ELS reading speaking listening written METHODS OF TESTING oral performance self_paced METHODS OF TEACHING hands-on demonstration lecture danger to equipment importance difficulty? tested? AIT taught? 90/1-115-101 101-514-1407 541.42510 TASK NUMBER

EQUIDACUT

נסחיש 4.2125 G

difficult?	
tested?	MINOINE CHENHOLD IN THE PROPERTY OF THE PROPERTY OF THE
MOS	NUMBER OF RESPONDENTS
DATA OBTAINE	D FROMTRAINING SPECIALIST
writing	
reading	
speaking	
listening	
written	
oral	
performance	14PPH 114PH 14PK 14PH

NUMBER OF RESPONDENTS DATA OBTAINED FROM TRAINING SPECIALIST writing RATING OF ELS reading speaking listening written METHODS OF TESTING oral performance se ?-paced METHODS OF TEACHING hands-on -demonstrati lecture danger to person or equipment importance difficult? UNIT tested? MOS NUMBER OF RESPONDENTS DATA OBTAINED FROM TRAINING SPECIALIST writing RATING OF ELS reading speaking listening written METHODS OF TESTING oral performance self_paced METHODS OF TEACHING hands-on demonstration lecture danger to equipment importance difficulty? tested? AIT taught? 1515-415-10 514.2153 85A1-665-101 TASK NUMBER 913. いんのととひから MILLINEM

1 MOS NUMBER OF RESPONDENTS DATA OBTAINED FROM TRAINING SPECIALIST writing RATING OF ELS reading speaking listening written METHODS OF TESTING oral performance self-paced METHODS OF TEACHING hands-on demonstratio fecture danger to RITICALITY person or equipment importance difficult? UNIT tested? MOS NUMBER OF RESPONDENTS DATA OBTAINED FROM TRAINING SPECIALIST writing RATING OF ELS reading speaking listening written METHODS OF TESTING oral performance Self_Daced METHODS OF TEACHING hands-on demonstration lecture danger to equi**fa**en**t** importance difficulty? tested? AIT taught? 101.614.2104 2516-415-101 101.114.1103 TASK NUMBER 97313

KILCHEN

APPENDIX 3

PERCENTAGE LANGUAGE SKILLS

This appendix contains the computations for the percentages of listening, speaking, reading and writing involved in each cluster.

Some clusters have two sets of computations because some Task Prioritization Forms were received after original computations and had to be added on.

ster	PORMULA	LISTENING	SPEAKING	R ADING	WRITING
cluster that clu		-demonstration	-oral (test)	-self-paced	-lecture
the in		-lecture	-rating (scale)	-written (test)	-self-paced
s in task) (R)	-hands-on		-rating (scale)	-written (tes
briable in any	(T)(V)(R)	-performance (test)	·		-rating (scal
	E E	-rating (scale)	•		
c l c	Cluster	5 = 100%	2 = 100%	3 - 1002	4 = 100%
responses in the clu of responde	FIRST AID	7x5×16= 560	7x2x16=224	7X3×16=336	7x4x16= 448
er of retaske in	•	55 30 16 39 560/196.000 56 196	17 <u>54</u> 71 224 71.000	13 19 <u>38</u> 70	30 13 19 22 84 .18 448/84.000
l n er abl	101-524-1001	196		336 70,000	. 18
total numbrumber of variables	101-524-1007				448/84.000
E+>∝		35%	32%	21%	1913
	NBC		8x2x16=256		8x4x16=512
(40 .377 35 646 (254.000 46 67 254	23	.206 384, 77.000	40 15 17 18 90 .176 5/2 (90.000
•		40%	32%	21%	18%
	MOINIBUAL	2X5 x 16=160 7 7 10 10 40 .250	2×2×16=64 1 1 7	2x3x16=96 3 7	3x4x/6=/28 5 3 3 14
	/0/-524-/020 /0/-524-/021	160 40.000	64/7.000	96 / 150	128/14.000
		£5%.	14%	14%	11%
		08			

PERCENTAGE LANGUAGE SKILLS MOS 948

L	FORMULA	Ĺistening	SPEAKING	R' \DING	WRITING
cluster	Ægir ×	-demonstration	-oral (test)	-self-paced	-lecture
task in that c	, n	-lecture	-rating (scale)	-written (test)	-self-paced
	E	-hands-on		-rating (scale)	-written (tes
		-performance (test)	·	,	-rating (scal
	E.				
any	-	-rating (scale)	·		
in	Cluster	5 = 100%	2 = 100%	3 - 1002	4 = 100%
respondents	CAMINISFLAGE	1×5×16=80	1×2×16=32	1x3x16=48	X4x16=64
puq		6	1	3	4
esb		4 .425	6	325/10	3
of r		9 80/34,000	7	5	323
		9	. 219	10	12
number	101-524-1022	34	32/2.000	. 208	111
2	101.327.10LL			48/10.000	64/12.000
ximu		43%	22%	21%	190.
2	LAND	5x5x16= 400	5×2×16=160	513×16=240	5x4x16=320
~	MAVIGA TION	27	8 24	7	18
		18 1 280		14	187
	101-5-24-1014	400 (112 000	32	22 43	10
	101-824-1015		.200	. 179	49
	101-524-2004 THRU	30 11 2	160/32.000	240 43.000	320/49.000
	101-574- 2006	•			79.000
		28%	20%	18%	1570
İ	MIGAI	4x5x16= 320	4x2x16:128		4x4x16=256
1	E	30	6	7	
1		/8	<u> 26</u> 32	8	18
		23 34 1/8 30 320 (133.000)	52	2/	7
1	14-524-1016	32	. 250	7	13 46
I	THRU	/3 3	128/32.000	192135:000	
ł	101-524-1019	•			256/46.00
		429	25%	19%	18%
	3-48 July				
1			6		

IR = total number of responses to variables in the cluster
T = number of tasks in th cluster
V = variables

PERCENTAGE LANGUAGE SKILLS MOS 94/3

READING WRITING **FORMULA** LISTENING **SPEAKING** -lecture -self-paced -oral (test) -demonstration -rating (scale) -written (test) -self-paced -lecture -rating (scale) -written (tes -hands-on -rating (scal -performance (test) -rating (scale) 3 - 100% 4 = 100%2 = 100% 5 - 100% Cluster 5x3x16=240 5x4x16=320 5x5x 16=400 5×2×16=160 LEADERSHIP 22 19 19 14 22 16 101-524-2001 . 192 101-524-2101 270 240/46.000 THAU 320 /48.00 101-524-2104 400/108.000 1570 27% 19% 19% 3x3x16= 144 3x4x16=192 SANMATION 3×2×16= 96 3x5x/6=240 AND 11 27 SHETY 15 27 27 13 15 13 21 101-524-1101 21/0/133.000 THRU 101-524-1102 192/66.20 101-524-2201 340% 40% 55% 42% 16x4x 6=101 FOO D 16x2x16=512 16x3x16=768 16x5x/6=1280 MONT 95 132 128 191 200 132 128 295 113 214 72 207 512 295.000 101-524-1151 1280 957.000 MAN 7687472.000 101-524-1166 4470 6270

variables

PERCENTAGE LANGUAGE SKILLS MOS 948

WRITING READING LISTENING FOR "LA **SPEAKING** -lecture -demonstration -oral (test) -self-paced that -written (test) -self-paced -rating (scale) -lecture -rating (scale) -written (tes -hands-on task in -rating (scal -performance (test) -rating (scale) in 3 - 100% 4 = 100%2 = 100% 5 = 100% Cluster respondents 5X3X11=225 RECEIPS AND 5X5X15=375 5X2X 15- 150 5x4x5=30 STORAGE OF 45 61 33 33 SUBSIS TENCE 45 33 34 34 17 of 564 129 maximum number 276 150/96.000 225/127.000 101-524-1201 300/129.000 THRU 375/276.000 101-524 1205 43% 64% 74% 56% FIELD KITCHEN 5x5x16=400 5x2x16=160 5x3x16=240 5X4x 16= 320 EQUIPMENT 61 49 42 DPERATION 49 49 42 72 **Y2** 72 68 156 101-524-1251 . 650 THRU 833 400/333.000 101-524-1255 320/156.00 83% 74% 65% 47% 5XYX16 = 320 FIELD KITCHEN 5x5x16= 400 5X2X/6=160 5X3X16=240 72 37 36 41 62 41 36 **]**/0 40 400/324.000 19 77 136 101-524-1301 THRU 324 101-524-1305 320/136.0 43% 60%

TK = total number of responses to variables in the clust
T = number of tasks in th "luster
V = variables

PERCENTAGE LANGUAGE SKILLS MOS 948

FORMULA	LISTENING SPEAKING		io A DING	WRITING
•			-self-paced	-lecture
×	-demonstration	-oral (test)	4.0	
	-lecture	-rating (scale)	-written (test)	-self-paced
(T) (V) (R)	-hands-on		-rating (scale)	-written (te
<u> </u>	-performance		: *	-rating (sca
£	(test)			
ਸ਼ •	-rating	•		
Cluster	(scale) 5 = 100%	2 = 190%	3 - 100%	4 = 100%
Serving	 	 	4x3x16=192	4x4x16=2
Pizoce dures	4x5x 16: 320	4x2x16=128	7X 3X 76= (12	
	33	24 48 72	28	33 27
_	56	72	49 104	28
•	43 520/249.000 60	, 563	·	17
101-524-135/ MAN	249	128/72.000	192/104.000	105
101-534-1354			1~7107,000	256/105.0
	780	F1 5	CUB	1110
ARRISON	78%	56%	54%	4/70
EQUIPMENT	8×5×16=6%	8x2x16:256	_	8x4x16=51
PERATION	103	59	58 46	60 58
	105	97 156	_	46
•	105	.609	208	22
01-524-1401 THRU	1750	256/156.000	542	
01.524-1408	640/467.000		384 (208.000	5/2/186.0
	73%	6/%	5490	3600
ARRISON		8x2x16=256		8KYXK=51
MICE	8×5×16=640		52	
	16 47	57 96	31	47 52
	108 83	153	106	31
N SOU ME	105 620	.591	18 7	152
4-524-1851 THRU	429 640 429.000	256 (153.000	784 (DE 200	•
×- 624-1458	91017 21.0		384/189.000	5/2/152.
	67%	60%	497.	30%
	73	5		
<i>6</i>			1	

= total number of responses to variables in the cluster = number of tasks in th oldster V = variables
R = maximum number of respondents in any

(:

PERCENTAGE LANGUAGE SKILLS MOS 94/3

	Mos 94/3						
r T	FORMULA	Listening	SPEAKING	READING	WRIT		
that cluster		-demonstration	-oral (test)	-self-paced	-lecture		
net o	*	-lecture	-rating (scale)	-written (test)	-self-pac		
		-hands-on		-rating (scale)	-written		
task in	E	-performance (test)		\$.	≃rati ng '		
in any	# +	-rating (scale)	•				
•	Cluster	5 = 100%	2 = 100%	3 - 100%	4 = 100%		
respondents in	FIELD WITCHEN OPERATIONS	9x5x 6=270 43	9x2x6=108 13 42 55	9x3x6=/62 35- 11	9x4773		
of	/ol-524-215/	43 25 32 22 45 787 693	<u> </u>	11 40 86	25 35- 11 21		
variables maximum number	101-524-2156 101-524-2202 101-524-2202	270/187.000	108/55.000	162/86.000	215%		
	101-524-2204			>			
var.		69%	5/70	53%			
) A			·				
	4	73	6				

= total number of responses to variables in the cluster = number of tasks in the cluster

= variables

APPENDIX 4

OBSERVATION FORMS

The attached forms were taken to the actual training where observers recorded actual training situations and language used in the training. These forms were used to indicate the CONDITIONS for the Job Language Performance Requirements in this MOS.

MOS	FERSON	N P.E	CORDIN	· 6	LOCATION (UNIT/AIT
SUE	SJECT			_* TASK NUMBER	IE KNOW
Phy	vsical Environment of Instruction				
D.	Large enclosed area (bleacher sites) (Warehouse size) Other ments:	Styl A. B. C. D.	es of Formal Inform Region Body I Profar Shop t Non-st	Speech nal Speech nal/Ethnic nanguage	Instructor, Verbal orders
Med	ila of fristruction	- •	Other ents:		
A. B. C. D. E.	Films Video cassettes Graphic Training Aids (diagrams, etc Illustrations (requiring reading/not maps Mock-ups		iring	reading)	
G. H.	Models/Aimulate Real equipment		Mod	e of Response	
	Transparencies Tape cassettes Training Publications (required/availabl Signs/Nocices P.A. System	le)	B. C. D.	Manipulating a Answers (spoker Signals Performance Taking Notes	<pre>piece of equipment/device n - written)</pre>
N. O. P.	Normal Voice Soldier's Manual 'halkboard			Teamwork Other	

Instructional Ratio

Uther

Comments:

Q.

- A. Instructor; one-to-one/class
- B. Peer/one-to-one
- Group or Committee Group (group of instructors of whom one teaches one portion of the whole) - Small (12 or less)

Comments:

- Large (more than 12)
- D. Other
- E. Questions

Comments:

APPENDIX 5

STRUCTURAL/LEXICAL LIST

Attached is the list of structural and lexical items for this MOS. (For discussion, see Section II)

STRUCTURAL ITEMS

SENTENCE PATTERNS

SIMPLE: One subject and one predicate

- 1. Subject and action verb Firer aims.
- 2. Subject and action verb and direct/indirect object Many things cause burns.
- 3. Subject and linking verb and subjective complement This is very important.

COMPOUND: Two or more sentences joined by:

1. Coordinating conjunction

Explain the task and ask the trainees if they understand the task, and the conditions they are expected to perform at the end of the session, the conditions under which they must operate, and the standard they must achieve.

2. Conjunctive adverb

Do not start or stop the vehicle while the radio is on or you may damage the set.

3. Semicolon

A light pressure is exerted on the driving spring when the bolt is forward; however, never attempt to cock the gun while the backplate is off and the driving spring assembly is in place.

COMPLEX: One or more dependent clauses

1. Adjectival (functions as an adjective by modifying nouns and pronouns)

At the bottom of the map you will find three different bar scales which will help you to change map distance to miles, meters, or yards.

- 2. Adverbial (functions as an adverb by modifying verbs, adjectives, and other adverbs) The mouth-to-nose method is performed in the same way except you blow into his nose while you pinch his lips closed with one hand.
- 3. Noun (functions as a noun) The person who is performing artificial respiration quickly blows into the casualty's lungs after_each five compressions.

5. MANNER

Take deep breath and place mouth around soldier's mouth; then blow forcefully as you observe his chest.

6. TIME

When you have to go a certain distance on foot without any landmarks to guide you, you can measure distance pretty accurately by counting your paces.

Split the bracket until fire for effect is possible.

7. PLACE

Loosen clothing at neck, waist, and other places where it tends to bind

8. CAUSE

Be careful not to depress the trigger, since this will cause the firing pin to be relessed.

9. ADVERSATIVE

The casualty has no fractures, but has a bleeding wound.

10. CONDITION

If it isn't, your rifle can still fire, but it could possibly explode, causing you harm.

PHRASES

1. GERUND

(upon) Hearing the correct password, give permission to pass if you have no other reasons to doubt.

2. PARTICIPIAL

Using a straightedge draw a line between the two objects.

3. INFINITIVE

To camouflage exposed skin paint the shiny areas with a dark color.

4. PREPOSITIONAL

Under certain light conditions, front sight ports can be seen, but you can't determine whether you are looking through, above, or to the side of the rear sight sperture.

VERBS

1. VERB TENSES

Make sure you clearly understand the task you are to teach.

- --You will be tested.
- --If they elect to take it, they must complete the test once they have begun the first event or else they will receive a NO GO for the entire test.
- -- If the soldier is <u>breathing</u>, mouth-to-mouth resuscitation <u>is</u> not necessary.
- --When all 10 pebbles have been moved to the left pocket, you have traveled one kilometer.
- -- Have someone walk the FDL and determine dead space.
- --Sensing is an instantaneous determination by the grenadier as to where the grenade exploded.

present progressive verb present verb (uninflected, third person, indicative) past tense (regular/irregular) present perfect future

2. TYPES

intransitive (You) train for results.

transitive Mask the casualty.

linking
The skin becomes inflamed.

3. VOICE

active

recognize
protect
is facing
remove
explode
sounds
points out
seen

appear
seek
secure
wear
mask
stored
do require
could affect

has
must be
wipe
rinse
put brush
empty
reassemble
reinstall

GERUNDS

Sensing is an instantaneous determination by the grenadier as to where the grenade explodes with respect to the target.

INFINITIVES

To fire, hold the MI6Al in the rest with your right shoulder firmly against the weapon's butt plate.

ADVERBS +

1. SUPERLATIVE

When such a line of fire exists, the primary sector will be assigned, based on it, with the FDL being the sector limit closest to the friendly troops.

2. INDEFINITE

The launcher has a heavy coat of oil on working parts, and a light coat of oil elsewhere.

3. FREQUENCY

Apply a little graphite grease to the threads of the antenna section for easy removal and to prevent the sections from seizing if they have been rarely removed.

4. OTHER

Assembly procedure for the grenade launcher merely reverses disassembly steps.

5. COMPARATIVE

The care, cleaning, lubrication and adjustment of the mount used with the gun are \underline{no} less important.

VERBS AND PREPOSITIONS

Line up the key in the receptacle with the slot in the cable connector.

VERBS AND ADVERB

(particles)

<u>Put on</u> the protective mask within nine seconds of the chemical alarm and remain in the contaminated area for at least two minutes without making further adjustments to the mask.

APPENDIX 6

VOCABULARY (DLIELC IN-HOUSE)

The following vocabulary list was extracted from the Soldier's Manual task by task and then categorized into GENERAL, BASIC AND TECHNICAL vocabulary.

NOT APPLICABLE

REF: On 15 MAY 1981 agreement between TRADOC and DLIELC was reached that DLIELC In-House Vocabulary would not be produced for this MOS.

APPENDIX 7

Appendix 7 is the machine-generated vocabulary list. It was not useful for our purposes. It is included as a vocabulary reference.

AUG 25 1980 UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND FORT MONROE, VIRGINIA 23651

TYPE PECORD GYTES	5 C S					00																														0:		
FAGE NO 2 TY	1	, F	~ <u>-</u>			3. G		, F	TR.	- F	a a	: F	₩ F	- T	- 3K	~ i		. ►	æ. ₽	* a	<u>a</u>	ee c	: <u>~</u>	~ #	er e	(S	¥ ,	.E 0	X	a -	× n	£ 18	± (α. τ.	* &	æ	€.	<i>≥'</i>
4																			•																			
					٠								•																									
DATA MAHAGER						-																		,										Ó	i ,			
SFQUENTIAL																																						
	·ENT	9	TONE S		ይተ <i>ጽ</i>		. =	ATURE			ELY					<u>.</u> .	·		25.	,		URES	•			Si	2112				<u>-</u>	*			TION			
	THE C. SPART	CAR PUSITION	TITLE TERMINATURE	Case and asset	1	**************************************	TIC A VILL	I T PIKATURE	115::11	* · · · · · · · · · · · · · · · · · · ·	PER MINATELY		13 A		THE STATE I		of III and I was a second		TO THE STORY FIRE	111: 6 21 410	CHLVIC DOLL T	14) (18 d o o o o o o o o o o o o o o o o o o	11 of of the L	Control SETTING	S 1 .G CUP S	SIPJUS STIT	(4) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	314 × 111 × 11	Carlos Isacen	1 1 1 2 1 1 CM	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7.4.1	VICABLE	TIC. L STILATION	7 2 LCR		

					MOS WURD	1157	BY PAGE					DATE 8	86235 1217	PAGE
-	A1.4	97.1	1006	92,2	66,5	63.2	62,1	58,4	52,1	51,1	42,7	40,1	39,3	
	AIMLCUMUITICNING	72,2	71.1	55,2	•			•	l	1	ı	ı		
۔.	¥.10 ± 01 ×	10 H	1221	123,1	106.1									
_	3.0×0×0	5175			•									
_	H.n.	14,2	2611	25,4	18.5									
	11.15 1.16	171	4201	26,2	14,3	10,2	70,1	07,1	45,15					
<u>,</u>	13.11LA	2612	2212		•	•		,						
	31.31.17.6		27.1	25,1	2411	18,4	14,1							
-4	BOTTON -CPERATION		76.1	•		•	•							
	F J3		71.1	1,2	_									
_	<u></u>		114,3	16,1	117,2									
			9616	4501	11373									
-			5000	45,1	113,1	4.66								
-		1159												
_	a 1 1 1	1115												
_	: •	211.2	4213							•				
. .	2017	111											,	-
		24.1	221	45,16	45,6	8 ° C 7	18,1	10,1	109,3	10601	10313	10101	5611	5115
		9616		9413	93,2	92,3	91,2	72,4	71,2	1 70.1	6811	67,27	6611	6512
		6329	4079	55,3	•			•	1	•	,		ļ	
	B. RUESS	110.1												
	3. A15	1796												
_	C. 15 Tie. T	6311		4201										
		401	1,11											
	Y -	1440		26,8	27,5	26,1	25,2	24,5	16,18	17,3	14,2	10,2	112	
-	SCA: 7	261							•			•		
-	, F. F.	113,5	1001	7166	98,5	98.1								
. ·	6 1 3	3012		84,7	6113	600								
	- I. is c	727		51,1		•								
	14,)	42401		Tren	76,1	71.1	66,1	62,1	6011	5011	404	35,2	2311	3.41
		2002		25,1	24,1	16,5	17,1	14,1	10,1	1,2	•	•	•	ı
	CLIBTLE	361		27.1	25,1	2413	18,5	17,1	1471	1001				
-4	51.11.05 TOP	7111								•				
_	C. HVAL THENT	5411		1115	120,1	109.1	106,1	98,1	9314	55,2				
	CT PARTMENTS	9371		11011	96,1	95,2	1446							
. 🕳	C. ithili.EPTS	121-1	_	61,1	60.1									
_	C. JTATICH	80.1					,							
-	C. 787 N. L.	10301		10171	98,3	97,1	1696	93,12	6611	62,1	25,1	116,1		
-	L. 4FRI LS	1.221		•			ı	,		,		ı		
	ČL JK	1811	27.0	25,1	2417	18,20	17,5	16,1	1416	10.5	114	45411	1221	1501
		11711	11411	113,1	110,1	10801	106,2	10401	17801	10101	1 696	95,1	1115	6-57.1
		84,04	1111	40,1	76,1	71.1	66,1	62,1	1 109	50.1	45,2	4013	39,2	2443
	-	33,1	30,6											
	COUNTS	1,2												
_	01.05.60	117.1	3071	10,1										
-	9:11:6	1.0		71.1	5011	45,6	28,2	21,2	25,1	2412	18,9	101	1416	1.75
•	•	454,1	10701	93,2	92,1	;								
	٠. و	117.2		1 1 6	77.1	50,1	1774							
	ا الرائز الرائز	1026	7156	1 196	1001									
-	C: 11. 6K	1161												

•												ن د د	1111 6-222	12.
4 L 1.5		97.1	1006											
1 Control 1934		7611	71.1											
1 .C. R. UGATED		45414	5115	50,3										
1 Cotto 7		35,2												
C. D'ITERCECCKAISE	w.	1755	4513	454,1	106,1	56,2	65,1	58,1						
1 C.1 K		161	4216	38,1	30,2	25.1	117,1	114,2	113,1	10101	9000	98,1	8411	-
ر ت		1 1 4 2	1915	17.1	1001	1221	11011	114,1	109,2	97,1	1 176	91/1	7201	7111
		5513	5413		30.1	26.2	27,1	25,1						
ו כין		77.1	101	14,1	1001	1,4								
1 10. 40.8 4			•											
			33,1	161										
			11413	102,3	101,4	14,2								
6401 - 1 - 1		100												
٠ 		787	,			•								
27.		1661	711	1 /90	6213									
		18, 5	٠ ا ا		;	4				•	•	1		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6 1011	1621	7007	1531	1771	12012	11971	11//1	116/1	114,3	11313		
· · · · · · · · · · · · · · · · · · ·				•	:	•	•			•	•	•	•	,
n::1::10		-	10,12 1113	1001	14,3	10.4	1	121,1	1,071	11971	117,3	114,3	21.1	1,27,1
		6 6017	7//01		****	7107	1 1701	14161	1001	7181	126	2164	1461	7115
			7169	6 6 9 9	5 * 5 0	17,1	2	1166	301	2810	2713	2002	2412	1111
	•	7557	,											
		1001	3571											
415755FB		107	72,3	66,1	65,1									
1 015/55EMBLED		72,1												
1 0156,500		119,1	1001	35,1	28,1	16,1								
1 DIN LURATION		33,1												
1 013463		17,2	88,1											
1 01 01 01 01 85		1.88												
11690 · · 15		1.1												
361.161.		30,1												
1 12 1.12 55		2 P 2	162				•							
1 1 1900		5014	11167											
1 DUNE TO CHEKATION	z	10.01	102							٠				
			300	7 60										
0.344		1 1 1	14.0											
T. P. S. D. E. J. H. I. T.		404												
T Fracheral		2512												
1 FILLINGAP		454.0	79.1	78,1	77,5	1,99	63,1	58,2	50,3	42,1	407			
1 1161685		1.1				•		•) >	;	5			
1 I Louis AFIGHT		1 1 4 5 4	79,1	78,1	77,3	1,85		•						
1911		17071	1765	1 1 9 0	4.75 1	39.1							-	
91107		277	25,1	24,1	461	1,71	14,1	707	•	:				•
	2	1 4 % (%	1771	7.071	117,2	114,3	113,1	110,3	27601	1001	104,6	10371	1011	5811
	5	9171	36.2	30.12	84,17	13,1	41,2	40,11	61.6	50, 10	45,2	40,5	1907	- 6
F. F. KK		14.1	•	•	2 6 7 6	11.7		71.7	07 (07		7 /01	0 / 1 7	6 40+	
الد زن د .		710469		91.1	78.1	•	71.3	47.1	64.4	1.84		A2.3		, , ,
I		54,7	5216	50,3	4 2 4	4 .7	•	4	,	•	7 (6)	7 . 70	•	r
			,			,								

				MOS MUP	MOS HOPO LIST BY PASE	→					DATE 8	86235 1217 "4CE) " LCE
2 2 3 3 4 2 4		1779	1,2	45411	1 6 9 1	64,1							
	2001 4202	11672	100	67.1	66.3	62.1							
961733		1404	•	•		•							
6.14.0.S		7.511											
Lv		0											
2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1040												
GARRINGE	1002	119	122,2	1120,2	117,2	114,2	113,2	110,2	139,2	106/5	104,2	10312	10.112
	98,2	95.2	91.1	89,1	24,7	39,1	35,6	33,2	30,3	20,5	27,3	25.2	(4.)
	18,13	17.3	16,1	14,13	ļ	,	,	,	•		,		
^ · · ·	# 135 G	1025	16,1		11341	112,1	110,4	109,3	10675	10412	10317	10213	10106
C **	2017	71.75	100	4210	1100	10%	* * * * * * * * * * * * * * * * * * * *	17771	11/11	11671	11412		
CELATING	5312	1016	10601										
11.5.	1.7.1	65.1	1119	79.1	1.77	71,1							•
<u>^</u>	4 6 9 6	1 1 0	B 102		;		ŗ		,	•	•	,	
	72.1	5243	1660	116	716/	5	5	1 100	6 100	477	6774	2104	
	6468	;					•						
THE SECTION OF SECTION	169	•		,	•								
	4215	7005	19,4	65,1	63,9	62,1							
	1427	12.12											
:	1.1												
ا ا ا ا	123,2	1160											
11.11.11.11	12371												
H P. ASHING	3006	24,2	27,1	25,1	24.1	16,3	1,2						
	1494	117,1	10401	77.1	000	40,00	\$2,1	42,2	30,2	1,2			
.a		1											
\(\frac{1}{2}\)	1001	113	28,2	27.1	25,1	24,1	18,5	17,1	1401				
	1001			•		1			• • •				
- :	146.												
•	11774	114/1	113,3	103,1	102,1	101,2	19,3	98,1	97,2	9612	95,1	1775	5 345
•	9212	9411	6003	42.1	30,3	20,2	18,1						
The second secon	1105	.			3	4							
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	** 1.		\$ 61	6166	2440	5170	7144	507					
1. Jr. 4.	77.5	72.1		55,3	52,1								
_	3015		122,2	117.6	116.9	114,12	120,4	119,1	113,5	8013	76,1	7201	7111
00000	116,1	10772		10101	1001	166	16,1	8413	6912	6611	4511	1119	6107
HYSTE 6	405	34.1	1,3										
K 11L5 S	4547	79,10	76,1	77.5	76.6	6.95							
3.1.1	11	•			•	•							
L. Mark	1001	9116	98,1										

Colored Colo	C*17:11 i		_											
1,000 40,00 1,000 4,000 4,000 1,00	11.11	14464	10601	103,1	89,1	50,1	45,2	35,1						
1711 1712 1714	<u> </u>	F0.1	1199	400	4204									
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		1,05	6,66	R1,2	14 C .	61,2	200	,	į	•			,	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		1 1 1 1 1	11011	* 1001	1.601	10113	70,2	76,1	9513	7312	9526	78,1	761	(0)
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	0.15.15	1400	1001	777	1,1	,	6 30	- -		•	•			
1912 791 911 191 191 191 191 951	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5555	5446	52.6	10001	1 1 1	72.1	114	1 100	7 6 6 4	4271			
1949 1949	1 1001 146	9172	1.7.1	982	113.1	1001	101.1	1,40	05.1	33.1				
Control Cont	1.15-15	14651	•	•						• • • • • • • • • • • • • • • • • • • •				
13-1 14-1	114:1E	454.5	10113	1,2										
1.5 1.5		5211												
1311 3011 1711		7115	1/1											
12 201 771 701 771 701 771 701 771 701 771 701 771 701 771 701 771		100												
1201 171		11301	100		ì	•								
120.1 101.1 102.1 102.1 101.1 102.1 101.1 102.		767	7	77.1	16,1	2179								
		120.1	7	1	7160									
Total Tota		1637		93,2										
T	1.00	1000	•	116,1	10271	10101								
122.2 122.1 122.2 122.1 122.2 122.1 122.2 122.2 122.1 122.2 122.1 122.2 122.1 122.2 122.1 122.2 122.1 122.2 122.2 122.2 122.1 122.2 122.2 122.2 122.1 122.2 122.2 122.2 122.2 122.1 122.2 122.2 122.1 122.2 122.2 122.1 122.2 122.2 122.1 122.2 122.	1' 51	1164		1027	97,1	•				••				
		20261			•									
		15512		11011	106,1	70.1	76,1	6469						
10 10 10 10 10 10 10 10		1001												
1.0 1.0		1601												
	1:1:1	7.7.	12121	127.5	106.3	4.401	4,00							
1,0,1 4,2,1 10,2 10,2 10,4 10,4 11,4 11,2,1 11,2,1 1,2,1 1,4	I' Fridance	1001	97.1	7 7 7 6	6004	0.45	77.5	76.3	7/01	7012	4664	67.	, , ,	,
14002 11901 11703 11605 10604 15402 10201 77711 5804 4201 1002 1002 45404 70.1 67.1 45.2 10201 1001 1001 1001 1001 1001 1001 1)	4201	161	1012		454	116,3	11404	1 1 2 4	11011	12301	1 2 2 2 4	
1721 5834 1622 1622 456,4 70,1 67,1 45,2 11324 11621 1231 11621 1231			11911	117,3	116,5	10954	100,4	1.4,2	102,1		•			· •
10.2 10.2 45.4 70.1 45.2 113.1 106.1 45.2 113.1 106.1 45.2 113.1 106.1 43.2 113.1 106.1 43.1		77.11	539					,						
		1 1 2 9	701	10,2	424,4	10,1	67,1	42,2						
1001 201 1001 1	16 H. S.		10101	1786	95.1	1.16	50.1	4.1.1	45441	112.1				
101 7104 6651 6251 3551 6651 7	-		1116	•			•			7 (6) 1	1 (0.) 1			
KE (44) 624 624 135 174 144 364 274 724 1351 1351 1551 1551 1154 11351 1551 15			71.5	68,1	62,1	35,1	48,1	1,6,1	1008	70,1				
10.1 22.1 24.1 18.5 17.1 14.1 30.1 28.2 27.1 72.1 13.1		1 192	641	60,1		,								
	7. 4. C.F.	1701	227	24,1	18,5	17,1	14,1	30,1	2482	27.1	72,1			
10941 1062 1042 1042 1011 9431 7433 8131 8331	21 12 Car		1006	1,3	1.64	404	39,1	1.565	1221	1201	117/1	11411	113/1	1133
FING # 201		1631	1,00.2	14501	10371	10101	93,1	1,5%	1116	161	B433	8111	83.1	76.
CLICING 1 1431 1032 3031 2432 2731 2531 1855 1510 1 1055 1510 1055 1510 1055 1510 1055 1510 1055 1510 1055 1510 1055 1510 1055 1510	9 4 4 5 7 6 7 6 7	7 700	711	→ • • • • • • • • • • • • • • • • • • •	42.1	1.50	,							
5CICING 120,1 174,3 511, 5516 14,8 10,5 120,1 174,3 511 5516 10,5 120,1 174,1 1751 14,1 17 17 17 18 18,1 18,1 18,1 18,1 18,1 14,1	Fig. 200k INC 1	1751	1017	100	26,05	27,1	25,1	1 1 7 2	10,5	17.1				
1511 1515 15	CNICITOTIC	12021	136.3		7166	0	6 101							
	21 to 12	171												
17 R451 3352 2852 2451 1854 1751 1451 -TU-METAL 4251	F-LTEB	10171												
84.1	111111	1.2	84,1	30,2	8	24,1	18,4	17,1	1471	101				
	11. 30K11	1 1 4 8				1	•	•	•					
	11: FAL-TO-PETAL	4511												

				MUS WIR	MUS WIRD LIST BY PAGE	SY PAGE					DATE	80235 1217 12CE	3)71 L
+ + 17 .		613	114.	113,3	11011	16972	11/6	151	9111	21.7	76,2	71.1	
r. nlsbadge	39.2	15,2	33,2	1001		7 H C	6	93.1					
P CELATOLLINED		•		76601	61101			166					
		,	,									_	
- 1		712	84,5	30,1	;	:	•	;		,		_	
20111111111111111111111111111111111111		- 		14,2	E .	707	112	25,1	166	30,1			
		1110	100	1116	95.1	707	47,66	92,2	7 (5) \$	10410	10601	16271	10172
75 5111Unan	_				•		•	•		٠			
		14.1		-	1.40	27.1			15.1	30.3	28.3	24.11	4
<i>₩</i>		•	•	7 7 7	7				*****	7 (2)	7 (7)	1 \ 2	
	2405												
· : : :		10,2	11										
Y 1 T T Y Y		2 1 2	10,0										
<i>y</i>		2.2											
		5013	4504	407	77.1	454,2	1,911	97.1	95,1	94,1	92,1	7912	
¥ 111 1 × 7				•				1	•	•	•		
:: L=[4													
# 100 P	17.1	16,5	141	101	24,1	30.1	7815	27.1	2511	1 154			
		-											
/ • • • • • • • • • • • • • • • • • • •	1165 1165	1 63 1							-				
	1013	220	4202	45,31	59.5	67,2	69,3	9116	7012	9412	9318	16913	10601
	92,3											ı	
		•											
<u>.</u>		1150											
		1000											
		•											
F-3-1													
24 - 24 24 - 24 24 - 24	1661	1,2											
		177	1001	99.1	7,7	71.1	18.1						
A 555.18 LE		27.1	67,1		•								
24 C1Pf		10461	10072	98,1	84,1	30,4	59,9	27.5	1 197	2513	5416	18,23	1704
,		474	10,3										
		7.											
	101	121											
	7105												
		~				-	•						
A: F: 10F: ATUA		39,7	16,1				•						
ALFERNATURS		210			•								
R) F H 12 E ft				•									
24 146 L A T 1.4G	2171												
7 T T T T T T T T T T T T T T T T T T T	100												
•	•												

120+1 114+1 clv1 67+1
9213
1100
25,1
1221
671 11013 114
1212
35,1 34,1
10401
1754
•
1202 4021 35, 1202 3022 50,
71,1
16.1
110.1 1.1
117.1
30,3
-4
1 168
22,1
6371 4621 8421
7 1 2
171 10.2
26,0

				MUS NO	MOS NORO LIST (BY PAGE					DATE	86225 1217	1121
:	12221 1 8321	12011	35,2	34,1	117.1	114,1	113,1	11011	10901	1,6,1	1001	1 /83	1001
AVICEABILITY AVICES	1,00	6211	116,1	114,1	113,2	17,2	76,1						
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1012	1.1	17.5	161	14.2	23,3	27,2	25,1	18,7	45411	98,3	84125	E 1 .
40.100		300								•			
S:: 14 11.65	1 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 1 4 L	1,1	•									
Sefer		10101	96,1	68,1	106.1								
es		1441	114,1	117,1	116,1								
	1166	1101	10014	14001	71.17	68.1	40.1	20.7	46.1		2.	, ייין	
•	30.1	2002	27,1	25.1	1 1 2 7 7	1654	17.1	1691	101	7 00	1 / / /	•	1 4 6 7
5121	1771		4201	26,1	22,45	•		•					
S12FS	H 6 0 1			•				-					
71717	1 665												
	1076	7/511	2.011		,		•						
	1462	700	1777	4571	1.60	1116	710						
J 1	1000	35.1											
	ひゃ ひれま	10112	•										
	45,1	3015	58,4	27,2	14,1	10,2	1,3	25,2	2412	18,7	17.1		
U	4.81		:				•		,	,	ļ	į	
	1,50	16.1		10/1	30.1	10401	377	3210	3313	1 182	2111	1752	18.3
S. SABAGS	3671												
21 44 15 JR	11011		34,1	1,3									
2 to 14.5	113	5101	17.1	1421	101	2411	25,1	1521	1201	11711	30,2	2912	1.1.7
1	11411		1001	10501	62.1	3,1,2	35,4	836					
			4213	2116	1020	1666	677	4512					
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	7 6 5 5 5	1001	10601	91.3	11/11	65.1	63.1	62.1	3.5.4	52.2	50.05	4	4 4
TOTAL	92.4	5156	1001	103,1	191.2	1,00	:		•	;		Ċ	
57.4	21.1	1.56	10371	1001	113.1	1							
÷	18,48	1:1	113	15.2	13.1	3	29,2	27.1	25,1	2411	401	4511	404
	45411	1777	1.69	1001	1::5+3	10421	1 48:1	17171	1 196	9511	91/1	8412	111
	C 702	3	62,1	60,1	114,1	å	110,1	150,1					
7.2.7	7 6 6 7 7	3000											
T PLATURE	101	14,2	42.1	45.43	10.1	30.1	117.1	93.11	33.1	B.c. 1	64.40	5	
	10971	1001	10371	•	•	,		4		1		-	7.1.1
1. TI PATURES	1447	33,2	40,2										
1	1.71					•							
1) (TOUR	1 1 7 1 1												
1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,46												
10011789 10011789	16601	119,1	99.1	17.1	1,6,1	16.1	36.3	18.2	03.1	6 7 7 8	71.0	30.5	į
<u>.</u>	97,1					7 ()	160	6 (0)	1311	7 (5 0	177	7.0:	111
1. 451	30.1	10614											
		ı											

- CANAGERRAN -

	17621012224	12214	123,1										
. •	76901	133.1	•										
	367	1 4 9 9 1	123,2										
	1462												
	1-1	101	67.1	1661	70.1	45,1	18,1	42,1	1001	45414			
	1/12	5471	42,5	6315	6513	91,2	17,2	2100	1150	11011	10601	1 165	14071
0.3 At 15.0%	2056	131											,
¥3 (1) (1) (1)	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2												
- L	996	2100	1 6 9 C	96,2	78.	7	6.64		5			,	
ı		10.00	45.11	0 2 2 3	67.5	7 7 7	7116	1720	0.000	26,5	102,2	161,2	1413
		17501	10671	1041	303.6	101	114.2	97.19	7.7	.215	9573		
			•	•			464		3776	1 18 1	1111		
7771 v	1,44	2415	72.1										
•	1614	D (*!	1,2	33,1	35,1								
	277	1100	71,1	55,1									
31 W 17 1 · · ·	1114	122	2475	9311	10301	97,2	95,1						
	101 101												
1 TO 1 TO 1 TO 1 TO 1 TO 1 TO 1 TO 1 TO	2161												
		137.62	, 1,011		•	:	•		•	,		1	
•	67,1	50.4	35.1	1/011	1661	11511	11211	11071	10612	8411	80,3	7211	(11)
	2,44	•		1 (5.3									
5 - Stiff:	1749												
6.5.Tt.2.	-	3015	28,2	27,1	25,1	24,1	18,5	1771	16,1	1001	1:1	:	, , ,
	4543	17901	67,3	61,1	4.00	106,2	1001	99,11	98,7	9561	9171	6 / 1 / 1	2 2
-		7171	69,2	68,2	122,5	120,4	119,1	117.4	116,8	114,0	113,10	; ?	
	115/1										•	,	
· · ·	1,011	1,60	•										
	1691	101	30,1	26,2	17,1	27,1	23,2	24,1	16.5	35,2			
Limit .	1,000	156.3											
C(1.)		644											
1100		•											
· - .	57.1												
	1195												
	1626	-							,				
0.1720	11971		1/311	**011	10601	7 7 20	2766	119,2	11371				
RI 44SI-EFF	621	45,1	9171	1 68	24.4	103.1	12121	68.	1.56				,
	27,2	2512	24.2	18,9	17.2	14,2	7.01		• • • • • • • • • • • • • • • • • • • •	1 (0.7	10401	0	7147
W. R.	173	141	1001	95,1	104.1	103,1	10101	98,1	1000	76.1	71.1	1.15	1 0 0 0
	64,5	1710	1,80	1 409	1.05	30,2	28,2	40.1	1911	35,3	33,1	2401	
V C 3 C >	7 / / 7	1 (67	1104	17.1	120,1	11/1	1,14,1	113,1	1551	110/1	10601	10612	4541
- LSQ : A	1616	28.1											
	1777												
31.11	1,2												
Cantille	91.1	7211											
C::O11E3	1221	56,1											

0

39.1	117.1	67.1	76,1	63,1		84.4 66.1 115.1 99.1		104.2	1001	77,3 114,1			
4041 10941 7141	13,1	1 702 1	109,1	1991	92.1	43×1 67×1 69×1 30×5	1,6	106,1 84,2 98,1	28,3	76,1	11711		Ć
113 11071 7671	25,1	1 166	71.1	11454	1195	58,1 17,2 71,1 33,1	11971	114,1 96,4 97,2	16,1	4271	12071	69,1	9)

116.1 47.2 47.1 47.1 84.1 52.1 104.1

16,2

1 11 - ADJUSTING

1004

5:113

51,1

4541 11921 2825

891 1202 1011

91/1

9511 2412 10612

98,1 45,2 109,1

10.5 50.1 110.1

35,3 00,1 104,2 76,2

61,1 62,1 25,3 60,1

S. Fickated Statefice

10001

11471 E921

120.1

50,1

68,1 103,1

35,3

2611

455

122 11351 11351 5951

7176

3341 11341 8141

Price 13.6 Price 13.6

MOS JORD LIST BY PAGE

CATE 80235 1217 PACE

2165

117,1 03,1 102,1

10001 5001 9991

101,3 E9,1 1,6,2

103,1 92,3 114,1

79,1

66,1

2631 6032 11031

11.05 11.05

ESTONES

VIN ALLY

9 11 4

F-1 -5 |

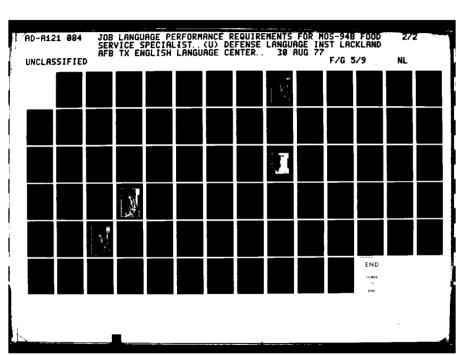
.. --

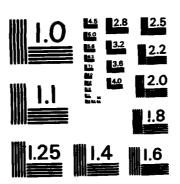
B116
~
. —
~
-
25
8C2

YOS LORD LIST BY PAGE

•	145 21								1 (7)				4.25							5 4716													
) 	£0.15								1469				8424	0				, , , , , , , , , , , , , , , , , , ,		4515													
ı	61.6							• • • • • • • • • • • • • • • • • • • •	1 (1)					1110			•	622		501													
	80,1		1.01		•			6	7/07			110,2	89.1	1013			:	7 7 7	•	5113													
	1110	33,1	1401					100	100			112,1	30.1	1412				0.99	•	5213													
	84,3	35,3	17.1	•				75.3	7111		-	113,1	9171	161			7	63,2	•	5411	6813												
	10,2	18,1	18,5	•				1.24	7 ()			11442	1401	17,2				70,9		55.1	69,1				-								
	1001	2109	24,1					1,631	1631			117,2	92,1	147			36.1	717	•	2/10	1111								•				
•	101,4	80.11	25.1	•				1.401	1000			119,1	97.1	2411				76.1	•	4000	70,2		1,2										
	114,9	1118	27.1	•		_		*	10.1	•		120,2	24,1	27.5				80.2	35,7	1159	277,2	7 6 6 6	4001		921	1116	100.1	7 ()) }					
	116,6	136 122,5 122,5	98,4	,	100			116.6	14,1	1871	-	121,1	1001	4 10 2	69,1	•	, כפ	8 1 5 4 6 1 5 4	40.5	55,5	2	:	42,3		1 176	114,1	10.1			97,1	ı	00	7
	11773							35,2				122,1		3006	116,1	8311	1361	1,30	4203	~ ·	4049	•		13,1						451		123,1	
41.1	1401	1,2	1687	11911	165,	75.1	1.65	1,00	1625	15051	141	1/3/1	16241	3301	1 2 2	1 6 bd	H101	84,3	45,5	101	5052	1775	16451	301	103+2	1486	4 6 7 6	11711	76.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.94	17271	
	ب	S.		_							941																				-		
	11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C TATHERS	olete elate elate	10137 (1104	1100 1	₹ : 1 · ·	41.0	19 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	j,	וה: דם	31.0.0.0	. IL 1 TY		•	. <u>.</u>	Fr L 15.6	1.1			•	.~.	F J- TP	<u>.</u> .	- : : : : : : : : : : : : : : : : : : :		110 021	ָהָי הַי	J ICES	٨ []	<u>.</u>	10.16.5	7 1 · · · · · · · · · · · · · · · · · ·	·

			25.1	1531
			2711	11322
			2011	114,12
			1813	116,6
			2411	11727
	11011		6821 45421	11911
. 10,1	39.1		30.1	12003
46494	40,1		4021 7621 3321	12231
39.1	69.5		94,1 68,1 50,1	117.2
4021	10001	1 3 8 1	72.1 52.1 71.2 61.1 45.1	11971
5121 4221 5821 6721	35,1	1 6 7 2 7 1 1	6485 6485 6485 6485 6485 6485 6485 6485	100,1
5 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	+		0 11 444714 0 11 644714 0 10 644714	
1,11 11,12 11,22 11,62 11,64 1		122111111111111111111111111111111111111	5141 12241 14241 11741 11741 1543 1041	11003 11003 11003 11003 11003 1103 1103
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		ori g	::5 	2 1100 3 05 20 1100 3 05 20 1100 5 1100 E 5 1100 E 5 110 E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0.00 M 10.00 M		7 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 CTL 05	20 0 20 0 20 0 20 0 20 0 20 0 20 0 20





MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

•				105 AUS	HOS WURD LIST B	BY PAGE					0.0 T.C.	86938 1911 1916	
						•						1 2 (
9:41×36-1	8402												
	42414	84,1	80,2	39,1									
4 ·	76,1												
	10371												
٠.	1,3												
	1:1												
	171												
	112,4												
i william	4041	39,1	45.1										
	141	101	30,2	7821	27.1	25,1	F. 31	17.1		30.1	15.3	3	
	4501	9171	98,1	95.1	113.1		1,000	136.3				, , , ,	1,0,0
	1 (49	1 16.8	64,4	6151	60,1	6271	1000	4541	122.1	1201	1 1 7 1 1	1 20 1	1 6 1
	11711				•	1	•	•			•	1	
* 1 × 1 × 1 × 1	45412												
	6484												
	704	2311											
4 11 11													
	17.5	451	1.1										
	45471	10971	106,1	101	246.1	77.1	1.44	,,,,	43.6	į			
	1,44	•		* * * * * * * * * * * * * * * * * * * *	•	7	1 600	1 / 60	1160	4210			
:=:	11011												
:	766.7												
	en a												
. ز	100												
	10.11												
				ļ	•	į	,						
: د	2166	300	28,2	27.1	25,1	24,1	18,5	17,1	14,1	10,1			
21.7	-	1777	150,1	117,1	17,1	14,1	10,1	1/3	11411	113/1	110/1	16971	6.43.
	1661	10501	10101	987	1.56	5171	16,1	8413	1111	100	7611	7171	(),)
		7 30	100	45,1	40,1	39,1	5,33	33,1	30,1	28,2	27,1	25,1	(44)
٠	18,4												
ULE TEU	1765	40,1	35,1										
٠	35,3	3312	1.1	91,1	78.1								
921. 11. 12. 13. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	1,24	5171											
	107	1167	1142	1815	17,1	14,1	10,1	1,3	454,1	3	_	Ĉ.	7.03
	71,2	7199	0271	60,1	50,1	45,1	40,1	39,1	3503	33,1	30,1	2812	•
	1 1 6 5									ı			
	1,1	1											
	1.26	3115	84,1	1711	1.1								
، ن	1 (6.9)	62,1		,			•						
. ب	1441												
A C VERSO	1459	1:1											
	7:												
* Di	7511	2411	18,5	17,1	141	101	1.1	84.2	40.1	43.3	15.9	30.0	
				•	•		•	•	•	7 (7.5	`	1 201	7 6 17
Politice Comments	3301	6613	62,2	4011	35,1	34,1							
		16,1											
•		10401	103,2	101,3	1126	96,5	93,2	9211	42,1				
901.	_	10201	55,1	24,1	16,1	1,4							

:

	100			28,1
·	40,2			เก 0 คา
	67.1			4 4 1
	71.11			۵ ش د
1001	19,2			68,2
14,1	84,2		38.1	89.1
17,2	18,1		2 6 0 4	91,1 52,1 76,1
13,3	101,1	51,1	50,5	95,1 1,3 68,1
51.1 25.1	106.1		69,2 61,3 67,5	9881 1481 6981
55.1 27.1 1.3	30.3	89,2	9224	84,1 101,1 17,1 102,1
76,11 26,11 54,1	10251 11651 3351 12251	103,1		9221 4221 10341 1834 101 101
93.3 45.1 123.1 71.4	12251 12251 12251 156 3552	71.2	4	120.1 95.1 104.1 25.1 35.1 113.1
9664 9664 9664 9664 9664 9664 9664 9664		6222 6222 6222 122 122 122 123 123 123 123 123 123		2651 2052 6251 105151 17515 11751 1351 5351
CVS NASCY NASCY NASCY NASC NASC NASC NASC NASC NASC NASC NASC		9 E 9 9	Second Second	C G ALS C VITE ICATE C VITE
20			<u> </u>	C C C C C C C C C C C C C C C C C C C

PACE
1217
86238
DATE

#

PACE	
ž	
1151	
3.00	
¥ôs	

	2115	1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	1 18 5	11401	18.6
	10101	5001	24,2
•	192,2	1200 1200 1200 1200 1200 1200 1200 1200	25.1 16.1
	104,2	12211	1.771
	10601	6 2 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	28,2 18,5
1 68 1	110,1		3071
42.1	94,1	101111111111111111111111111111111111111	26,1
99.1	96,1	8041 10341 5041 5041	27.1
10101	97,2 55,1	10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1	26,2
106.1	98,1 77,1 69,1	1001 2652 10052 10052 8451 101 101 101 101 101	30,2
84.1 91.1 81.2	151 8051	14,1 109,1 109,1 109,1 35,1 10,1 54,1 61,1 61,1 61,1 68,1	1001
		11	1001
1 - 40 (1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	2	17	S
	18		F.,ACES

				MMS winR	MAS WARD LIST BY PAGE	PAGE					DATE 8	DATE 86235 1217 - AGE	A A C.E.
1 - 31 [64 1 - 45	177.1	70.1	114,2	62,2	1.54	35,2	30,2	28,1	1,75	25,1	2401	18.5	1111
STATE OF THE STATE	1001	10401	81,3	63,1	122,1								
	16.5												
	- () . - () .		•										
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25,1 1,1	101	671	_							-		
= =	30.1												
5. [5], 1. Magas	5552	71,1	69,1				•						
	3	92,1											
	707	39,1 117,1	88,2	6178	83,2	51,6							
165 · 1	101				•	•							
÷ #													
	4.4	100	1000	4211									٠
A TANAMA	7	7 7 7	100										
T. S. S. S. S. S. S. S. S. S. S. S. S. S.	787												
141 - 141 -	767	1476	1227	1.1									
	111												
1 1 146-61460	11011	7 6 6 0											
CONTRACTOR CONTRACTOR	1667	1,011	117.2	110.3									
	171			7671	č	à							
<u> </u>	25.2	35,1	77.1	123,1	1106	712	76721						
	177.	1 100											
14: UT: AL	46.4		•										
	1,17						•						
STOCK STOCK	1/16	;		,		:	•						
Politiki Politiki	7.07	4213	4213	1116	113,1	10012	103,2	10102					
PLETERIC	114/1	17.1	1621	24.1	18.4	28,2	27.1	13241					
P. ASTSTS	42,1) ,	1 1 1		!	•						
-	111	1001											

				MON NON	POS ACRO LIST BY PACE	4 P. C.F.					DATE DI	DATE BC235 1217 FACE	47.4
1111 E	09,3	45401	1041	84,1	45,1	30,1							
300 487 - 1	35,1			•	1	•							
11.00	1755	39,2	1 185	106,4	122,1								
	1812		89,2	601									
₹ <u></u>	1.1			•									
27, 4.2	1:1												
F. 274146	121												
) hillaceD	100 P												
V Prails ES	151	89,1	91,1	101,1	10401	103,1							
in the period ING	1765			_									
St. I. L. A. I. C.	1 305												
	1.2.1												
	1001		84,1										
. Section	2195		97.1	95,9									
1 1 10 1 1 L	109,1												
J O ChET	1col						•						
	1001		42,1	18,1	2,63	70,1	57,1	57,1 454,2	120,1				
S1 654 S	1.6.)				,					
	1001						•						
; - .	7.01		1.1										
The state of the s	1001												
	101												
·	9213		58,3	42.7	16.1	1,2	1:2,5	101.3	98,2	97,3	7612	5411	9 6 1: 5
	103.6		104,5	114,2	113,2	117,2	116,1	123,1	454,2		ļ	ı	
9.1 % 1	7.6.2	6511	56,2°	10601	196	93,2							
A :	10964												
3:1 10 4 6	171												
211417	1631	1,2											

DATA CONTROL NUMBER "EADQUARTERS United States army training and buctrine command fort monroe, virginia 23651 11, 324 RECGROS

JLTGUTD JPCV JPCP JNTE JPERFGAMANCE JMEASURES ALTES FREQUENCY DISTRIBUTION J3-105 J L3-106 JFM JC PUT TON JC CND 1T 1011S JP FFFFFICES JAH SEMBLING JC1 ALCARD JSTUDY JTHIS JC CND ITTERS JESCTLITY JETGUNE JH JR IFC TAIC JHL . TEPS JHCi 301.146 17 P 15 G/P 17 G/P

9

J3-107 J L3-109 JFM J3-15E J L3-102 J J1-111 J L1-112 JFM J3-115 J L3-116 JFM J3-11E J L3-115 J

1 13-12 J L3-13 J
11 13-13 J L3-14 J F H
11 13-12 J L3-22 J F H
11 13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-22 J L3-22 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-42 J L3-42 J F H
13-43 J L3-42 J F H
13-43 J L3-42 J F H
13-44 J L3-42 J F H
13-45 J L3-42 J F H
13-45 J L3-42 J F H
13-47 J L3-42 J F H
13-47 J L3-42 J F H
13-47 J L3-42 J F H
13-48 J F H
13-47 J L3-42 J F H
13-47 J L3-42 J F H
13-47 J L3-42 J F H
13-48 J F H
13-47 J L3-42 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H
13-48 J F H

\(\frac{1}{2}\)

ACCESSERY J
ACCRESS
ACCRESS
ACCRESS
ACTIVITY
ADANGE
III ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ADDED
ACTIVITY
ACCREDING
ACTIVITY
ACCREDING
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITICAL
ACCITI

1 KN JOTL-FIRED

1 AND JOTL-FIRED

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND JUDD

1 AND J

)

BILLATEG Ext wing JIS

RHEAKFAST

PFF.:KS Pyrin

Э

```
CLEANED JOINTH CLEANED J
                                                                                                                                          CHOP
CHICK JVALVE
                                          BRUSH J
BRUSH J
BRUSH JUNT IL
                                                                                                                                                                                                                                                                                                                                          CLEANER
CLEASERS
CLEANING J
CLEANING J
                                                                                                        CH - MER JAS
                                                                                                                            CHAMBERS J
                                                                                                                                                                     CHECKED
CHECKING
CHECKING
CHECKING
CHICKS
                                                                                                                                                                                                                                                       CHCFPING
CHCFPING
CHCFF
CHCFF
CHCFF J
                                                                                                                                                                                                                                   C+1111 NG
             PECKEN J
EFFCM J
BLOCMS
                                                                                                                                                                                                               CHEST
CHILL
CHILLED
                                                                                    CHAIN
CHAINFD
                                                                                                                                                                                                                                                                                                        CLESE J
BRING
HECKEN
                                                                                                  CHA INS
                                                                                                                                                                                                                                                                                                 CLEAN
```

1 CLUSANCE
1 CLUSANCE
1 CLUSANCE
1 CLUSANCE
1 CLUSANSE
2 CLUST
2 CLUST
3 CLUST
3 CLUST
4 CREEN
5 CLUST
6 CRUSHED
5 CRUSHED
6 CRUSHED
6 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 CRUSHED
7 C

ENVIPONENT ENVIPONENTAL GNUTTONENTAL J ENVIR SULAPE

E SC. PF S

FLAME

ENCUGH JTD ENCREC ENTRE ENTRE J ENTRE J

ends engree (Nungépent engrae encléh

END JEE

ELECTRIC LLCTRIC J ELECTRICAL ELEMENT FLEMENTS

FLAMMABLE FLAT JSUFFACE FLATSIDE FLCCP FLCCR

FLCCR FLGCRBAGS FLCN FLCNS FLUE

)

FIUSH

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSHING

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUSH

FRUS

;

3

3

3

Ċ

INSTALLING JEUEL
INCIDENT JTEA
INSTRUCE J
I CORRECE JTIONS
I LISTRUCTIONS 1491CATES 1401CATING 1401CATER 1501V1 DUSE INFECTIONS
THEEST A- J
THEEST A- J
THEEST A- J
THEEMED INCHED IF DIT FIGHED ISHES FIGHT TO THE TO THE STATE TO T INSPECTING THEFACTIONS INSPECTIONS INSPECTIONS INSPECTING TASSICT ENSPECTED INSERT INSERT INSERTS 93

INSULATED INSURE INSURE J INSURE JIMAT INTERDED

INTERPET INTERPET INTERVALS INTE

1550F 1550F J 5 1720

```
4 155 UED

1 1 1 Jail Tit

2 11 Jail Tit

3 1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 17 EPS

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1 18 EDG

1
```

```
nuk-FOUKTH
FRE-HALF
GTE-HALF JENGINE
GTE-GRAFIER
ORE-THIRD
OF JOI SESSEMBLY OF JSTEAM
                                                                                                                                                                                                                                                                                                                                                                              CPERATION JOHN JOHN JOHN JAND
                                                                                                                                                                                                                                                                             OPER JUNTIL
OPER JUNTIL
11P. NEO
17PERING
                                                                                                                                                                                                                                                                                                                                                                      OPEPATING J
                                                                            GED JSTOCK
                                                                                                                                                                                                                                                                                                                         OPENINGS
OPERABLE
SPER, PLE J
SPERATING
                                             OFF JUNIT
OFFFNSIVE
OFFFNSIVE
                                                                                                            UN-SITE
UN J
ON JEACH
                                                                                                                                        ON JGAS
UN JTHE
DACE
                                                                                                                                                                                                                                  SAE-MAY
                                                                                           OLDE ST
                                                                                                                                                                                                                                                0.41 Y J
0.05 C
0.01 A
                                                                                                                                                                       T -38:0
                                                                                                                                                                ?
                                                                                                - ?:
```

.

1 OK JERCZEN
1 OK JERCZEN
1 OK JERCZEN
1 OK JERCZEN
1 OK JERCZEN
1 OK JERCZEN
2 OKONI ZATIONAL
2 OKONI ZATIONAL
2 OKONI ZATIONAL
3 ORGANI ZATIONAL
3 ORGANI ZATIONAL
4 OKONI ZATIONAL
5 OKONI ZATIONAL
5 OKONI ZATIONAL
6 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZATIONAL
7 OKONI ZAT

SCHOOL STATE OF THE STATE OF TH

42 PRICEDURES J PRICEDURES J 23 PRICESS 1 PRICESS 7 PRICESS 1 PRICESS 4 PRICESS 4 PRICESS 4 PRICESS 5 PRICESS 6 PRICESS 6 PRICESS 7 PRIC

PRECEUCTS

PRECEUCTS

PRECESS

PRECESS

PRECESS

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

PRECECT

1 PROTECTIVE JCA 4 PROTECTOR

PRETICTOR PROVIDED PREXIMATELY PREPARETION

a series

E 41 VE 6 P1 20 E

SHUT JOCHN SHUT JOCHN SHUTTER SHUTTER

SHOULDER SHCM SHCMI SHCMN J SHCMS

1 SCALE
13 SCALE
13 SCALE
13 SCALE
14 SCALE
15 SCALE
15 SCALE
15 SCALE
16 SCALE
17 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 SCALE
18 S

SLIDE JSHUTTERS SLICHTLY SLICH SADKE SALVE J SALVZE SKLAZE SP. CE SPECIAL SPECIFIC SPECIFIED SPEED SPILLGE SPILLG SPILLDVER SPILLDVER SPARE SPATTERED SPLASHING SPLASHING SPCILEGE SPCILING SPCCN SULTAB SULTE St 1cm6 St 7cE St 7cE J SPCCNS Spr. MG Cpr. Fau Spc. MG

× /

1 STAY JIIGHTED

2 STEADLY

2 STEADLY

3 STEADLY

5 STEADLY

5 STEADLY

5 STEADLE

1 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEADLE

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

5 STEEL JIN

6 STEEL JIN

7 STEEL JIN

6 STEEL JIN

7 STEEL JIN

6 STEEL JIN

7 STEEL JIN

6 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7 STEEL JIN

7

- .

STANDARDS STANDAY STANT STANT J

STATNLESS STATNLESS JSTEEL STATE STANARD

STACK J STACK J STACGEFED

SPP ING S

•

÷ ,

) ウラウ

3

Y

```
15 STORNGE JFACILITY
15 STORNGE JFACILITY
11 STANIGHT
12 STRANGE
13 STRANG
13 STRANG
14 STRANG
15 STRANG
15 STRANG
15 STRANG
15 STRANG
16 STRANG
17 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
18 STRANG
1
```

<u>ر</u> الم

>

| THE JOURN |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE JUNIER |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE MOSTAT |
| THE M

. •

>

つ

1 THP CUGHGUT
2 THUCH
3 THUCH
1 THAILER
1 THAILER
1 THAILER
1 THAILER
1 THAILER
2 THAILER
2 THAILER
2 THAILER
3 THAILER
3 THAILER
4 THAILER
4 THAILER
5 THAILER
6 THAILER
6 THAILER
6 THAILER
6 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAILER
7 THAI

;

3

ز

~

		FREQUENCY	אכא ס אכא	O FREQUENCY DISTAI	DISTA INUT ION FREQUENCY/KORU		DATE 85255 1914 FREQUENCY/WOSD
• •		1,018	THE	616	A	585	DNA
· ·	4 72	971	ن څ	118	לר לור	511 777	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
		104	כר בּאוּ	76	THAT	83	3
_ _	5.7	79	CHECK	77	ASSIGNED	7	77.00 F
٠, .	,	2 :	<u> </u>	2		n e	11.50
	UPLUTUS MANCE JMFA SURES	3 °C	JST.:NDÁRD	در 10	JCOND IT IONS	53	INGREDIENTS
•	3.6	S	THIS	54	A:	49	ERRCR
		47 . 60 i	OPERATOR	48	N N N N N N N N N N N N N N N N N N N	47	JREFERENCES
_	91 C. A. A. A. A. A. A. A. A. A. A. A. A. A.	7.5	STUDY	<i>† *</i>	H		INSPECT
••	534.	7 (2)	INTO		2011 - W. 102	r, W	יין. רף
	3*5,71	36	A:u	36	IL EM	35	ANC J
	高	34	THER.4.3STAT	3.3	#.S	33	CLCTH
	en en en en en en en en en en en en en e	E 6	UNDER DE CONTR	32	0 F F	35	PLSTE carefulnita.
		,	**************************************	7.	0 N L U	67	FRVIKLNFTNIGL
	e distriction of the second of	- 47	A 5 3 E 48 L Y	7.7	ENTERED .	23	CLEAR
	•	7.5	a cush	77	INSERTS	22	KALTE
		21	UPERATE	17	PREHENTER	S	PRESSURE
		સ:	SHICLD		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 3	AFTER
		~ <u>-</u>		a) ^	V 800 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2	ري د د د د د د د د د د د د د د د د د د د
			F 7 1	11	しているして 10000	: :	- NO. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
•	· .	17	Srock	11	THEY	2 2	
		16	7.0%	91	PF EPARED	15	SSEPELED
	المانية المانينة	57	07 51116	15	CTFER	15	SHUT
		2:	541104	51	A ld de	14	>2 V C
		<u>:</u>	1.5m2.k1.	<u> </u>	0 1 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	[P. 57778
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1	CHUTE	13	FREEZER		
•	- L	2	SCALES	13	SPCCNS	13	CTONE
	0::0	12	13	12	ביייי ביייי	12	CLEANING
- .		7.	SPECIAL	2:	ST TENTING	- :	504
	> • 4 • • • • • • • • • • • • • • • • •	= =		77			- C C C C C C C C C C C C C C C C C C C
-		:≘	END	3	FRONT	22	PLATES
•	u::	2	STCRE	6	417	o	ANA
	C TO TO	Φ (Flue	ن ٦ (FIRST	υ (INSURE
	•	יים מיים		5		ש ני	7.4.V P
	-	, U	THROUGH	י טי	TKAY TKAY	. C	DPPSOXIMATELY
	Light Control	· 3)	CHILL	. 00	GLCBE	σ.	1S J
	gen See See See See See See See See See See See See See See See See See	60 f		& 1	URGENI ZAT IONAL	ω Ι	PLUNGER
	, i. i. i. i. i. i. i. i. i. i. i. i. i.	~ ~	ASSIGNING J ELECTRICAL		BREAD FLAME		CHTCKS GRE+SE
· ·	1 1.0	7	7		UPERATING	~	PLUG
•	LONG FACE	- r	S CRUB	- 1	STANDARDS	~ 4	STEPE
	egit to the control of the control o	-	2)	J .

3

Ţ.

DATE 91255 1914 PAGE FREQUENCY/WORD	6 ACCESSORIES	6 CHAIN						5 CLEANER			5 SCRENS	いた はんしん ない この こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう しゅう		-			77477				_		3 AFTER J		36120 0					3 KARATING	֖֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓				٠								2 CFAh	
UENCY DISTRIBUTION FREQUENCY/	6 ABCVE	6 ALTACH	6 FLUSH	6 1M51DE	6 PHCSPILLTE		5 ACROSS				5 PRINTOUT		-	4 JFIGURE			, Ince	× 100 × 100		4 SLICING	4 UNSCREW	4 WHERE	75		מולטארט ה כורסקייר ה				_		מינים מינים			STEATS OF			()					2 CLEANED	2 CR USHED	10 M
FREQUE /WORD		AKE J	6 CRIDLE			6 Preventive		AFUMI			3. 3.								いというでは、										_	3 P455CT	-							•			BRE		CRUNB	
47F, 2.0	7.5	5.20 (J.M.	CLUCKAISE	R2/P24	E P. Scotte		541 C 136	8368948	CL 501 76	14 C 14 C 14 C 14 C 14 C 14 C 14 C 14 C	STORY TOUS	! - : -:	25.	· · ·	たいない	S		, J = 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1000	100 A.J.	Ċ	1121.STL	HOT TOY	157.1507	7 E T 1 E E	CT 15.	1.03	Freig J	C YVE J	13 de .	ار د د	 0 d. 11. 40	# 50 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	VI III - PAISTLE	175 1750178	1 1 1 1 1 1 1 1 1	4 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NULLEUROCTALIA	7.151.17E	F GUISSUUCK	FOYEVE IS	GF 204 3D	51.150.15	

DATE 80259 1914 PAGE FREGUENCY/MORD		2 PREFEATED 2 PREFEATED 2 SHARKS 2 SYCHE 2 SYCHE 2 SYCHE 2 SYCHE 2 SYCHE 2 SYCHE 2 SYCHE 3 SYCHE 3 SYCHE 3 SYCHE 3 SYCHE 4 SYCHE 5 SYCHE 6 SYC	1177 131103 123-108 JFM 133-118 J 13-118 J 13-118 J 13-118 J 13-12 J 13-20 JFM 13-23 J 13-23 J 13-41 J 13-42 JFM 13-45 J 13-65 J 13-64 J 13-65 J 13-64 J 13-65 J 13-64 J 13-65 J 14-00 LAST 100
Y DISTRIBUTION FREQUÉTICY/HORD		2 CFTHS 2 CPEATION JAND 2 PAECIP 2 PAECIP 2 SCREWORIVER 2 SCREWORIVER 2 SPEASHING 2 STAPLAPD 2 STAPLAPD 2 STAPLAPD 2 STUDY JSEC 2 STUDY JSEC 2 TRIMMED 1 JAND 1 JAND 1 JAND 1 JAND	1 JTHIS 1 J3-105 J L3-106 JFM 1 J3-115 J L3-116 JFM 1 J3-12 J L3-16 JFM 1 J3-27 J L3-32 JCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
ы. J FREQUENCY FREQUENCY0	2 EDGES 2 FLANTLBLE 2 FREQUENTLY 2 GRAYISH 2 GRCUND 2 INSENSION JHEATER 2 INSURE JTHAT		1 JSTOJY 1 JSTOJY 1 JS-111 J L3-112 JFH 1 J3-111 J L3-114 JFH 1 J3-21 J L3-62 JFH 1 J3-37 J L3-67 J 1 J3-37 J L3-67 J 1 J3-57 J L3-67 J 1 J3-57 J L3-67 J 1 J3-57 J L3-67 J 1 J3-57 J L3-67 J 1 J3-57 J L3-69 JFH 1 AC-J 1
63. 3", 20.3"	FORTER STEPS AND AND AND AND AND AND AND AND AND AND	919. 91.0.1.10.5 92.0.1.10.5 93.0.1.10.5 93.0.1.10.6 93.0.1.0.6 93.0.1.0.6 93.0.1.0.6 93.0.1.0.6	Jack Stat ING Jack J. La J. La-109 J. J. La J. La-109 J. J. La J. La-109 J. J. La-21 J. J. La-21 J. J. La-21 J. J. La-21 J. J. La-21 J. J. La-21 J. J. La-21 J. J. La-21 J. J. La-3 J.R. J. La-4 J.R.

A CONTRACTOR OF THE PARTY OF TH

. ;

FREQUENCY

A 11 LOVING R.D.

SHIELDS 1 SHURLDS 1 SHUW AS SHURLDS 1 SHUW AS A SHURLDVER 1 SPILLOVER 1 SPILLOVER 1 STANDBY 1 STEELING 1 STEELING 1 STEELING 1 STEELING 1 STEELING
IG IG IS JEACILITY
STRAINED STRIPPED Sweep
SWEEP THAM J THE JOLAND THE JOUAND THE JOUAND THE JANGARD THE JANGARD THICK J THICK J THICK J THICK J THICK J THICK J THICK J THICK J THICK J THICK J UNDAMAGED UNDAMAGED UNDAMAGED UNDAMAGED UNDAMAGED UNDAMAGED UNDAMAGED

3

)

· ;

HEADQUARTERS

DATA CONTROL NUMBER
JOS NO / PROJECT NO UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

453

FORT MONROE, VIRGINIA 23651

DEC 5 1980

SKIM 1818/ 1 138

MOS CRIT-MOS 948

PREPARED BY: OPERATIONS DIV, DPFO ATOP On se 109-1 Feb 80 edition may be used

ACCIDENTS MACTORINS	100	100	10 10 10 10 11 11 11 11					MCS WORD	1157	BV PACE					DATE	86337 0036	e PAGE 1	
100 100 171 110	100 101 171	100 171	1001 1711 1101 1101 1011 1011 1011 1101	CIDENTS	1000	1/10	43,1	117.11	116.2	113,1	1-6.1	162.1				,		i
150 151 119.1 119.2 119.1 119.1 117.1 129.1 177.1 129.1 177.1 129.1 177.1 129.1 177.1 129.1 177.1 129.1 177.1 129.1 177.1 179.1 177.1 179.1 177.1 179.1 177.1 179.1 177.1 179.1 177.1 179.1 177.1 179.1 177.1 179.1	1201 1911 1191 1192 1911 1911 1171 1921 771 1922 1211 1171 1921 771 1922 1211 1171 1921 771 171	121 121 121 131	120 130 130 140	DITIONAL TER-OPERATION	11011	77.1	•	•	•		•					246		
100 100	1001 1001 1002 201 101 110.1 101 117.1 101 177.1 1001 177.1 1001 170.1 1	100 100 110 110 100 100 110	100 100	11.8	30,1	•										711 17	7 10/101	
10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10	10 10 10 10 10 10 10 10	OUST	72,1	35,1	119,1	114,2	166									
1,11	1,11	11 10 26.2 27.1 25.1 26.1 16.3 17.1 17.2	10.1 26.2 27.1 25.1 26.1 16.3 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 15.2 17.1 17.2	PLY	5672	4211	30,2	20,1	10,1	16,3	100	11701	92.1	177.1				
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	10 10 10 10 10 10 10 10	1,11	1,11	PLYING	2801		:	• • •	•	,			,					
10 10 10 10 10 10 10 10	15.1 15.1 25.2 27.1 29.1 29.1 19.3 17.1 15.2 19.1 10.2 106.2 15.2 19.1 10.2 106.2 15.2 19.1 10.1 10.1 10.1 10.1 10.2 122.2 120.1 117.3 119.3 117.3 119.3 15.2 15.1 10.1 17.1 10.1 17.1 17.1 17.2 122.2 120.1 117.3 119.3 117.3 119.3 15.3 19.4 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.2 17.3	1,	1,	NO.	84,1	=									•			
15.5 10.1 26.2 27.1 25.1 24.1 16.5 17.1 25.2 63.1 61.2 106.2 27.1 25.1 24.1 16.5 17.1 25.2 63.1 61.2 106.2 106.1 106.2 107.1 117.2 117.3 117.3 117.3 117.1 1110.1 25.2 63.1 63.1 63.1 107.1 106.2 60.1 72.2 122.2 120.1 117.3 117.3 113.1 110.1 25.3 26.3 26.2 26.1 17.1 106.2 106.2 106.2 106.2 106.2 106.2 25.3 26.3 26.2 27.1 26.1 117.2 116.1 116.1 113.1 110.1 25.3 26.3 26.2 27.1 25.1 17.2 116.1 116.1 116.1 116.2 116.1 25.4 26.1 26.1 27.1 27.1 27.1 27.1 127.1 127.1 127.1 127.1 116.2 116.2 25.4 26.1 26.1 27.1 27.1 27.1 27.1 16.1 107.1 117.1 116.2 25.2 26.3 26.3 27.1 27.1 27.1 27.1 16.1 107.1 17.3 25.3 26.3 26.3 27.1 27.1 27.1 27.1 16.1 107.1 17.3 25.3 26.3 26.3 27.1 27.1 27.1 27.1 107.1 107.1 107.1 107.1 25.3 26.3 26.3 27.1 27.1 27.1 27.1 107.1 107.1 107.1 107.1 25.3 27.1 27.	15.1 10.1 20.2 27.1 29.1 10.9 17.1 10.1 20.2 27.1 29.1 29.1 10.9 17.1 10.2 20.1 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 10.2 20.3 20.2 20.1 10.9 10.9 10.2 20.2 20.2 20.2 10.2 20.3 20.2 20.1 20.1 20.1 20.2 20.2 20.2 20.2 10.3 20.3 20.2 20.2 20.2 20.2 20.2 20.2 20.2 20.2 10.4 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.2 20.2 10.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 10.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 10.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 10.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 10.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 10.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 10.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.5 20.5 20.3	15. 10.1 26.2 27.1 25.1 25.1 16.5 17.1 25.2 65.1 65.1 105.1 105.2 105.2 122.2 122.2 122.2 117.3 114.3 113.1 110.1 25.2 25.1 25.1 25.1 105.1 105.2 25.2 25.2 25.2 25.2 25.2 25.3 25.2 16.1 17.1 115.2 115.2 110.1 119.1 110.1 25.3 25.2 25.2 25.2 25.2 25.2 25.2 25.2 25.3 25.2 25.2 25.2 25.2 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.2 25.3 25.3 25.2 25.2 25.3 25.3 25.2 25.2 25.3 25.3 25.2 25.2 25.3 25.3 25.2 25.2 25.3 25.3 25.2 25.2 25.3 25.3 25.2 25.2 25.3 25.3 25.2 25.2 25.3 25.3 25.3 25.2 25.3 25.3 25.3 25.2 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3 25.3	1,	Ann	101													
1911 1912 1913 1914 1915	19-1 19-1 19-2 19-2 19-2 19-2 19-2 19-2 19-3 19-4 19-3 19-4 19-5	131 131	141 152 153 153 154 155	Er olive	1491	10.1	26,2	27,1	25,1	26,1	18,9	17,1						
255.2 83.1 80.2 100.2 20.1 20.2 20.1 20.1 117.3 116.3 110.1 110.2 20.1 20.1 20.1 117.3 116.3 113.1 110.1 110.2 20.1 20.1 20.1 20.1 117.3 116.3 113.1 110.1 1	120 117.3 117.3 113.1 117.3 117.3 117.3 117.3 113.1 110.1 110.3 113.1 110.1 110.3 113.1 110.1	120 117.1 117.1 110.1 117.2 122.2 120.1 117.3 119.1 110.1	120 111 111 111 112 110 112 110 112	uro	33.1			1	l		•	1						
120, 100,	120,1 101,1 101,1 100,1 100,2 101,1 100,2 101,1 100,2 101,1 101,2 117,1 110,1 117,2 112,2 120,1 117,3 113,1 110,	120.1 13.1 13.1 13.2 13.1 13.2 12.2.2 12.2.2 12.2.2 117.3 117.3 113.1	120.1 121.1 060.1 100.2 100.1 17.2 17.2.2	AISE	14.1				:					•				
251 251 252	25.1 25.1 25.1 25.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 1	2571 2672 2571 2672 2672 2672 2672 2772 2772 2772 27	25.1 25.1 25.1 25.1 105.1 105.1 105.3 60.1 72.2 122.2 120.1 117.3 114.3 113.1 110.1 112.2 122.1 25.1 122.1 25.1 122.1 25.1 122.1 25.1 122.1 25.1 122.1 120.1 115.1	T T T T T T T T T T T T T T T T T T T	2162	466	7119	1007										
120.1 12.1 12.1 12.1 12.1 12.1 12.2 12.2 12.0 117.3 114.3 113.1 110.1 117.3 114.3 113.1 110.1 117.3 112.1 120.1 117.3 112.1 120.1 117.3 112.1 120.1 117.3 112.1 120.1 117.3 112.2 120.1 117.3 112.1 120.1 117.3 112.2 120.1 120.1 120.1 120.1 120.1 117.3 110.1 120.1 120.1 120.1 120.1 120.1 117.3 110.1 120.1 117.3 110.1 120.1 117.3 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.1 117.1 110.1 120.	100 100	150, 10,	120.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 11.1	MOKEDO!	4000 1000	7 6 9 9												
1221 59.1 59.1 109.1 105.3 60.1 72.2 120.1 117.3 119.1 119.1 119.1 117.3 119.1 117.3 119.1 117.3 1	1271 651 1091 1093 601 722 1201 1173 1191 1101 1173 1191 1101 1173 1191 1101 1173 1191 1101 1173 1191 1101 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 1173 1191 119	1221 251 252 252 1631 1731 1732 1222 1223 11733 11931 11703 11931 11703 11931 11703 11931 11703 11931 11703 11931 11931 11703 11931 11931 11703 11931	122-1 123-1 130-1 130-1 130-2 131-1 110-1 123-1 131-1 110-1 123-1 131-1 110-1 131-		7 600	1 1 1			:	1	!	;	:				***************************************	
1221 203 2842 1841 1751 1752 1222 1224 1173 11443 11571 11672 11572 11572 11572 11572 11573	1201 1001 1001 1001 1001 1001 1101	1201 121 1201 12	100 100		1.1													
1221 553 553 554 17.1 17.1 17.1 17.1 17.1 17.2 17.	1221 551 552 552 16.1 17.1 17.1 17.2 17.	1221 551 552 551 151 171 171 172	1221 252 253 252 151 171 171 171 171 172	T 100	7621	71.1	68.1	1,001	105.2	80.1	•	122.2	12001	117.2	114.3	113.1	110.2	
1521 661 282 1811 1711 1724 1724 1725 1727 17	120, 10, 10, 10, 17, 10, 17, 120, 17, 120,	1771 1871 1871 1771 1871 1771 1871 1871 1771 1871	1501 1001	UTITION	1221	5971				,								i
122,1 30,1 18,1 18,2 72,8 71,1 69,2 67,0 42,1 40,2 39,3 122,4 122,9 121,2 12,3 115,4 117,5 116,2 116,4 113,3 112,2 110,1	1721 1621 1621 1621 1621 1622 172.6 77.6 42.1 49.2 39.3 123.4 122.9 121.1 122.1 122.1 122.2 116.1 116.1 113.1 110.1	122,1 30,1 18,1 18,1 18,2 17,1 69,2 77,6 42,1 40,2 39,3 123,4 122,9 121,1 12,1 11,2 11,2 110,1 1	120,1 30,1 18,1 18,1 18,2 17,1 69,2 17,2 10,1 109,2 39,3 123,4 127,9 121,1 10,2 10		1448	6093	2812	18,1	17.1									
122.1 30.1 18.1 123.1 30.1 18.1 120.3 119.4 70.1 72.6 71.1 69.2 A7.6 42.1 40.2 39.3 122.9 127.9 120.3 119.4 17.5 118.2 114.4 113.3 112.2 110.10 109.5 100.4 97.2 52.2 52.1 120.3 119.4 17.5 118.2 114.4 113.3 112.2 110.10 109.5 100.4 97.2 52.2 52.1 110.1 67.1 122.1 114.1 112.1 110.1 67.1 122.1 114.1 112.1 110.1 67.1 122.1 114.1 112.1 110.1 67.1 122.1 114.1 112.1 110.2 109.1 90.1 30.1 120.1 117.2 110.1 110.1 110.1 110.2 109.1 90.1 70.1 70.1 70.1 60.1 60.1 60.1 110.1 110.1 110.1 110.1 110.2 109.1 90.1 70.1 70.1 70.1 70.1 70.1 70.1 70.1 10.1 1	120.3 19.4 117.5 116.2 114.4 113.5 112.2 110.17 139.5 106.4 197.2 122.9 122.1 122.1 122.1 112.1	120.1 30.1 16.1 120.3 115.4 117.5 116.2 116.4 113.3 117.2 110.1 139.5 106.4 972.2 122.9 127.1 120.3 115.4 117.5 116.2 116.4 113.3 117.2 110.1 139.5 106.4 972.2 122.9 127.1 120.1 117.1 116.1 1	1273 30.1 18.1 18.1 17.8 71.1 69.2 67.0 42.1 40.2 39.3 122.4 122.9 121.1 12.1 12.2	11160	17.1					,			;	!				
120.3 194 170.4 170.6 110.1 199.2 170.6 42.1 49.2 39.3 123.4 122.9 120.3 195.4 170.5 116.2 116.2 116.2 116.2 116.2 116.3 116.4 97.2 55.2 54.2 55.2 54.2 56.3 59.3 170.1 117.3 116.2 116.3	120.3 119.4 171.5 172.6 71.1 69.2 67.6 42.1 49.2 39.3 123.4 122.9 127.5 120.3 119.4 117.5 116.2 114.4 113.3 112.2 110.1 119.1 119.1 119.1 110.1 119.1 110.1 11	120.3 120.3 1120.3 1120.3 1120.3 1120.3 1120.3 1120.3 1120.3 1120.3 1120.3 1120.3 1120.3 1120.1	120.1 120.1 170.1 170.1 170.1 110.1 110.1 170.2 170.2 170.2 170.1	11.11.11.16	10271	3011	18,1											
126.5 1.04 76.1 72.6 71.1 69.2 112.2 110.10 109.5 106.4 97.2 152.9 151.5 126.5 110.4 117.5 116.5 116.4 117.5 116.4 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 117.5 116.4 1	125, 3 1,04 76, 1 72, 8 71, 1 69, 2 16, 1 100, 1 109, 2 122, 9	120.3 119.4 70.1 72.8 71.1 69.2 69.2 110.10 109.5 100.4 97.2 122.9 127.9 127.2 122.3 119.4 117.5 116.2 114.4 113.3 112.2 110.10 109.4 97.2 95.2 94.3 94.3 84.4 80.1 97.1 112.1 110.1	120.3 119.4 170.1 172.6 172.1 169.2 147.2 152.9 127.2 122.9 127.2 122.9 127.2 122.9 127.2 122.9 127.2 122.9 127.2 122.9 127.2 122.9 127.2 122.9 127.2 122.9 127.2 127.	SNIG	70-						•							
120.3 119.4 117.5 116.2 116.4 113.3 112.2 110.10 105.5 106.4 97.2 55.2 56. 91.3 119.4 117.5 116.2 116.4 113.3 112.2 110.10 105.5 106.4 97.2 55.2 56. 10.3 17.4 1 122.1 114.1 112.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.2 110.2 110.2 109.1 100.1 39.1 35.1 122.1 122.1 120.1 117.2 110.1 1	120.3 119.4 117.5 116.2 116.4 113.3 112.2 110.15 156.4 97.2 95.2 94.3 96.3 97.2 95.2 94.3 96.3 97.2 95.2 94.3 97.3 97.2 95.2 94.3 97.3 95.2 94.3 97.3 95.2 97.3 95.2 96.4 97.2 95.2 96.4 97.2 95.2 96.4 97.2 95.2 96.4 97.2 95.2 96.4 97.2 97.2 97.2 97.3	120.3 1194 1175 11652 11646 113.3 112.2 110.15 1295.5 10646 977.2 55.2 56.3 10.3 119.4 117.5 116.2 116.4 113.3 112.5 110.15 120.5 10646 97.2 55.2 56.3 10.3 11.4 11.5 11.5 11.5 11.5 11.5 11.5 11.5	120.3 11904 117.5 116.2 116.4 113.3 118.2 110.15 136.4 97.2 95.2	7.3	35,2	877	76,1	72,8			•	42,1	40,2	39,3	23,	22,	25.0	1
91,3 84,1 80,3 77,1 112:1 112:1 112:1 112:1 110:1 114:1 113:1 110:	91,3 110,1 110	91.5 84.1 80.3 77.1 112:1 112:1 110:	91.5 84.1 80.3 77.1 112:1 112:1 110:1 114:1 113:1 110:1 116:2 116:1 110:1 116:2 116:1 110:		120,3	119,4	117,5	116,2	•	•	'n	-	109.5	10614	97,	\$25	24.	
1801 7701 122.1 114.1 112.1 117.2 116.1 116.1 110.1	1801 7221 11221 114.1 11221 1221 114.1 113.1 110.1	1001 7101 1121 1121 1121 1121 1101 11	100.1 67.1 122.1 114.1 112.1 120.1 117.2 116.1 114.1 113.1 110.1 116.2 116.1 116.1 116.1 110.1 116.2 116.1 116.1 116.1 110.1 116.2 116.1 116.1 116.1 116.1 116.1 116.2 116.1 116.2 116.1 116.2 116.1 116.2 116.1 116.1 116.2 116.1 116.1 116.1 116.1 116.1 116.2 116.1 1			- 8471	8043	77 51		!								•
11001 67.1 122.1 114.1 112.1 110.1 114.1 110.1	1101 674 1223 1144 1124 1101 621 394 354 1224 1204 11772 1164 1144 1134 1104 1001 621 394 354 1224 1224 1224 1204 11771 11642 1144 1102 1034 684 674 684 677 142 1224 1204 11771 11642 1144 1103 1034 634 634 634 634 634 634 634 634 634 634 134 624 634 634 634 634 634 634 634 634 134 634 634 634 634 634 634 634 134 634 634 634 634 134 634 634 634 634 134 634 634 134 634 634 134 634 634 134 634 634 135 113 104 199 117 1164 134 134 114 135 136 136 136 137 116 1164 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 13	110.1 67.1 122.1 114.1 112.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.2 114.1 110.2 110.1 110.2 110.1 110.2 110.1 110.2 110.1 110.2 110.1 110.1 110.2 110.1	110-1 67-1 122-1 116-1 112-1 116-1 116-1 116-1 116-1 116-1 110-1 116-1 1	EALIED	80.1	7101												
	100 100	100 100	1001 1001 1101	2 d	110,1	6711	•	14,	112,1									
10501 0201 11001 10501 0201 0201 11001 110501 0201 0201 11001 11052 10901 11052 10901 11052 10901 11052 10901 11052 10901 110501 0201 0901 11051 0201 0201 0901 11001 11051 0201 0201 0901 11001 11051 0201 0201 0201 0201 0201 0201 0001 00	10501 6201 11001 1	109.1 109.1 109.1 109.1 109.1 109.1 119.	1091 1091 1091 1091 1091 1191	n A ' ' N A	141		c						!					
116.2 109.1 170.1 170.1 170.1 170.1 170.1 170.1 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 109.1 109.	116.2 106.1 106.1 106.1 116.2 116.	116.12 109.13 76.1 71.1 69.1 67.1 1.2 122.1 120.1 117.1 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 109.1 116.1 116.	110.2 109.1 10.2 122.1 120.1 117.1 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 116.2 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 116.1 1	TOTAL TRANSPORT	1001	ì	•	2	1521	15071	11/16	17011	11411	113/1	11071			
110.2 109.1 106.1 106.1 58.2 42.2 1106.1 106.1 58.2 42.2 1106.1 106.1 58.1 45.1 40.1 39.1 109.4 55.1 24.1 18.5 17.1 14.1 10.1 10.1 10.1 10.1 10.1 10.1 10	116.2 109.1 106.1 100.1 106.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 100.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1 114.1	116,2 109,1 106,1 109,1 116,1	110,2 109,1 100,1 86,2 42,2 109,1 100,1 10	677	1.40	R A	_			48.1	47.1	1.0	122.1	12011	117.1	114.2	412.6	
156.1 454.1 106.1 454.1 106.1 15.2 114.1 62.1 454.1 106.1 15.2 114.1 62.1 15.2 15.1 106.1 15.2 15.1 106.1 15.2 15.1 106.1 15.2 15.1 106.1 15.2 15.1 106.1 15.2 15.1 106.1 15.2 15.1 106.1 15.2 15.2 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15.3	166-1 166-1 166-1 167-1	100-1 100-1 28-2 42-2 42-2 42-2 42-2 42-2 42-1 100-1 50-1 45-1 40-1 39-1 45-1 100-1	100-1 100-1 58-2 42-2 42-2 11-1 11-2 (8-1) 62-1 60-1 50-1 45-1 40-1 30-1 45-1 100-1 100-1 45-1 40-1 30-1 45-1 100-1 100-1 100-1 45-1 100-1	1	10.2	1001				****	•	7.1		7.077		7,011		•
134,1 106,1 58,2 42,2 114,1 106,1 50,1 45,1 40,1 39,1 139,1 106,1 10,1 114,5 113,3 10,1	454.1 106.1 58.2 42.2 114.1 62.1 40.1 76.1 71.2 68.1 62.1 60.1 50.1 45.1 40.1 39. 454.1 84.1 81.1 80.1 76.1 71.2 25.1 25.1 18.5 17.1 16.1 10.1 10.1 10.1 10.1 10.1 10.1 10	154-1 196-1 58.2 42.2 114-1 196-1 50.1 45.1 40.1 39.1 45.1 40.1 39.1 45.1 40.1 39.1 45.1 40.1 39.1 45.1 40.1 39.1 45.1 40.1 39.1 45.1 40.1 39.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.1 45.1 40.	454.1 100.1 50.1 45.1 40.1 30.1 45.1 40.1 30.1 40.1 30.1 40.1 30.1 40.1 30.1 26.2 27.1 25.1 25.1 25.1 26.1 40.1 30.1 40.1 30.1 40.1 30.1 10.1 30.1 10.1	EARED	1067	; ;												
114,1 62,1 40,1	114/1 62/1 40/1 80/1 76/1 71/2 68/1 62/1 60/1 50/1 45/1 40/1 39/1 45/1 84/1 81/1 28/2 27/1 25/1 25/1 18/2 17/1 11/1 33/1 109/4 95/1 79/1 18/2 81/1 10/1 11/2 10/1 52/1 10/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 110/1 72/1 11/2 11/2 11/2 11/2 11/2 11/2 11	114/1 62/1 40/1 80/1 70/1 71/2 68/1 62/1 60/1 50/1 40/1 39/1 45/1 84/1 81/1 80/1 70/1 25/1 25/1 24/1 18/5 17/1 10/1 10/1 10/1 10/1 10/1 10/1 10/1	114,1 62,1 40,1 80,1 76,1 71,2 68,1 62,1 60,1 50,1 45,1 40,1 39, 454,1 84,1 81,1 30,1 76,1 71,2 64,1 18,5 17,1 16,1 10,1 10,1 10,1 10,1 10,1 10,1 10	DOK WISE	454,1	90	58,2	42.2	٠			;		,		1		1
454,1 84,1 81,1 80,1 76,1 71,2 (8,1 62,1 60,1 50,1 45,1 40,1 35,3 35,3 33,1 30,1 28,2 27,1 25,1 24,1 18,5 17,1 14,1 10,1 10,1 10,1 10,1 10,1 10,1 10	454-1 84-1 81-1 80-1 76-1 71-2 (8-1 62-1 60-1 50-1 45-1 40-1 39-3 35-3 33-1 30-1 28-2 27-1 25-1 24-1 18-5 17-1 14-1 10-1 10-1 10-3 15-3 69-1 68-1 52-1 109-4 95-1 79-1 16-1 14-1 10-1 10-1 10-1 10-3 15-2 80-1 72-1 114-5 113-3 101-1 99-3 117-1 116-1	454,1 84,1 81,1 80,1 76,1 71,2 68,1 62,1 60,1 50,1 45,1 40,1 39, 35,3 33,1 30,1 28,2 27,1 25,1 24,1 18,5 17,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1	454-1 84-1 81-1 80-1 76-1 71-2 (8)-1 62-1 60-1 50-1 45-1 40-1 39-1 25-3 33-1 25-1 25-1 25-1 15-1 16-1 10-1 10-1 10-1 10-1 10-1 10-1 10	1 17	11411	62,	4071											
35,3 33,1 30,1 28,2 27,1 25,1 26,1 18,5 17,1 11,1 18,5 17,1 18,1 18,5 18,1 18,2 18,1 18,2 18,1 18,2 18,1 18,2 18,1 18,2 18,1 18,2 18,1 18,1	35,3 33,1 30,1 28,2 27,1 25,1 24,1 18,5 17,1 14,1 10,1 1,13 78,1 77,1 71,1 33,1 109,4 95,1 79,1 18,5 17,1 14,1 10,1 1,13 18,2 80,1 68,1 52,1 18,2 101,1 99,3 117,1 116,1 116,1 11,2 45,1 11,2 11,4,5 113,3 101,1 99,3 117,1 116,1	35.3 33.1 30.1 28.2 27.1 25.1 24.1 18.5 17.1 14.1 10.1 11.3 75.1 77.1 71.1 33.1 109.4 95.1 79.1 18.5 17.1 14.1 10.1 11.3 18.2 80.1 68.1 52.1 109.4 95.1 79.1 116.1 52.2 110.1 72.1 114.5 113.3 101.1 99.3 117.1 116.1 116.1	35,3 33,1 30,1 28,2 27,1 25,1 24,1 18,5 17,1 10,1 10,1 173 78,1 77,1 71,1 33,1 109,4 95,1 79,1 18,5 17,1 10,1 10,1 10,1 10,1 10,1 10,1 10,1	NOTITE OF	•	84,	81,1	80,1	76,1	71,2	68,1	2,	1.09	2011	45,1	40.1	6	
78.1 77.1 71.1 33.1 109.4 95.1 79.1 45.3 69.1 68.1 52.1 18.2 83.1 84.1 60.1 72.1 52.1 52.2 110.1 72.1 114.5 113.3 101.1 99.3 117.1 1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	78.1 77.1 71.1 33.1 109.4 95.1 79.1 45.3 69.1 68.1 52.1 109.4 95.1 79.1 18.2 80.1 68.1 52.1 109.4 95.1 79.1 152.2 110.1 72.1 114.5 113.3 101.1 99.3 117.1 11 11.2	78.1 77.1 71.1 33.1 109.4 95.1 79.1 45.3 69.1 68.1 52.1 18.1 68.1 52.1 84.1 60.1 52.1 52.1 18.2 110.1 72.1 114.5 113.3 101.1 99.3 117.1 1 15.2	78.1 77.1 71.1 33.1 109.4 95.1 79.1 45.3 69.1 68.1 52.1 18.2 83.1 84.1 60.1 72.1 84.2 72.1 114.5 113.3 101.1 99.3 117.1 1 13.2 10.2 72.1 114.5 113.3 101.1 99.3 117.1 1		-,	33	30,1	. 28,2	27.1	25,1	24,1	e e	1771	1411.	10/1	1/3.		
45.3 69.1 68.1 52.1 18.2 83.1 84.1 60.1 52.2 110.1 72.1 98.2 72.1 114.5 113.3 101.1 99.3 117.1 1 1.2	18.2 88.1 52.1 18.2 86.1 52.1 52.1 52.1 52.1 52.1 52.2 10.1 72.1 114.5 113.3 101.1 99.3 117.1 1 1.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5	4553 6951 6851 5251 1852 8651 8451 6551 5252 11051 7251 9552 7251 11455 11353 10151 9953 11751 1 152	4553 6951 6851 5251 1852 8351 8451 6551 5252 11051 7251 5652 7251 11455 11353 10151 9953 11751 1	ACKS	787	77.	717	33,1	109,4	95,1	166							
1872 8031 84,1 60,1 52,2 110,1 72,1 98,2 72,1 114,5 113,3 101,1 99,3 117,1 1 1,2	1872 8031 84,1 60,1 52,2 110,1 72,1 98,2 72,1 114,5 113,3 101,1 99,3 117,1 1	1872 8691 84,1 60,1 52,2 110,1 72,1 58,2 72,1 114,5 113,3 101,1 99,3 117,1 1 1,2	1872 8031 84,1 60,1 52,2 110,1 72,1 96,2 72,1 114,5 113,3 101,1 99,3 117,1 1	ADLE	4523	697	68,1	52,1										
84,1 60,1 52,2 110,1 72,1 98,2 72,1 114,5 113,3 101,1 99,3 117,1 1 1,2	84,1 60,1 52,2 110,1 72,1 96,2 72,1 114,5 113,3 101,1 99,3 117,1 1 1,2 1,2	84.1 60.1 52.2 110.1 72.1 96.2 72.1 114.5 113.3 101.1 99.3 117.1 1	84,1 60,1 52,2 110,1 72,1 98,2 72,1 114,5 113,3 101,1 99,3 117,1 1 1,2 1,2	(EDN	7/81	900							•			.!		
98.2 72.1 114.5 113.3 101.1 99.3 117.1 1 45.1 1.2	98.2 72.1 114.5 113.3 101.1 99.3 117.1 1 45.1 1.2	52.2 110.1 (2.1 114.5 113.3 101.1 99.3 117.1 11 15.1 11 1 1 1 1 1 1 1 1 1 1 1 1 1	98.2 72.1 114.5 113.3 101.1 99.3 117.1 1 45.1 1.2	CUSHED	1 142	609	•											
2017	2017	79	201	AT.	967.4		114.5	113.3	101	00.3	1.7.1	116.1						
				AIRED	45,1						• • • • •			-		-		
. 65				: V:	1,2													
					_													
					ンス・	•												
					7													

)	• •			0	(و)		<u>. </u>	0		G		<u></u>	<u>.</u>	<u> </u>	{ :	.3 	<u> </u>	3		<u> </u>	_ W	?	0	_ <u>c</u>	
7	The state of the s		:							<u> </u>						 												
C PACE		16242	!!		i di	- w	306	10601	77.2	!															,	•		
K 30 / 56	• •	164,2	84.1		62.1	1662	33,	2,611	81,2																			
70 11 10	•	10643	9112		689	9171	35,	1,001	45414	!															•			
		109,2	92,1		7121		84,	113/1	2005	,						i 												
		ò	1 166		76.1	7871	38,	1746	45.6														!		•			
		112,1	94,1		ò	: :	69,	: 2	45,5	;		:				:	!		:				•					
		ě	2756			m	20	~	50,1									i				25.2	`				:	
		3	96,2	88,2	1	33	17,	3	51,3 65,1	•											:	98,1					:	
		116,2	97.2	89,1	1001	106,2	18,	1001	52,3			1		:			114,2					99,1		16,	116,6			
		117,1	98,1	171	14,1	10901	24,	10171	54,1		4713					55,1	116,1		45,2		•	102,1		14.4	117,2	18,1	•	
		122,1	99,1	38,1	177.1	11071	10,3	1027	55,1 69,1		7166	:			1496	93,2	2		1100	39,10		116,2		1874	102/3	45.1		
	34.1 10.1	26,1	101,1	4513	18,5	11351	14,2	i		;		106.1) (3211	99,1	52,4	1271		•	40,2			1	3271 10271	114,2	10171	85,1	
	1000 1000 1000 1000 1000 1000 1000 100	27.4	10221	84,3	25.1	11421	1, 10	10675	4	14/1	7971	3021		38.1	9271	2425	9501	95,1	181	18:1	18,1	8413	33,3	141	410		4~~	
			•																						1			
	ING FAT	R 1C	RICAL	2	!		17,		w		ABLE	10e	S	PAGS		!	ING	0	w	ER Sen	SC		2 (n		n (1)	\$9:17 \$2:3	
	DRESSING OPINK ORIP DRY-HEAT EVGES	EGG ELECTRIC	ELECTRICAL	ENDTY FACTOR	ERROR		FACILITY	!	F16 ₁₎ RE	FLAKE	FLAXIA	FLATS	FLUJA	1 M	FL 3.1 F1 0.45	FLUE	FLUSH	FRAYE	FREEZ	FREEZER Curejers	FREEZ	FRESH	FRUZEN	7 77 5 87 5 7	2	Κ 	CL AZ I	

Control Cont	1002 1091 1002 1091 251 351 331 351 331 351 421 1191 1101 1191 1191								110011	109.2
100 100	1102 1091 2391 399 1 2391 399 1 272 1492 11791 2691 11991 1109 1 2891 2691 10191 1091 1069 1 2019 1091 109								110/1	1097.2
1151 144 1194 11712 104,2 103,8 45,4 30,1 1151 1264 109	33.1 35.1 42.1 14.2 117.1 16.1 119.1 110.1 119.1 110.1 120.1 10.1 120.1							, , , , , , , , , , , , , , , , , , ,	110/1	1097.2
1772 1442 119410 117412 10442 10348 4554 3041 1894 1004 10094 1894 1004 10094 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004 1004	1172 1402 1171 2001 1192 11001 1192 11001 1201 424 1201 10010 1201 1001							1 , [110/1	1097.2
119.1 109.	117.1 201.1 19.1 110.1 19.1 110.1 19.1 110.1 19.1 110.1 19.1 19	55,						,	12001	109.2
100, 44, 100, 1	SES 106/4 101/1 454/3 106/4 101/1 105/1 10	5.5.							11001	10972
1006 1010 1001 1001 1001 1001 1001 1101	SES 106.4 101.1 1 454.3 106.4 101.1 1 18.2 84.3 101.1 10.1 10.1 10.1 10.1 10.1 10.1 1	30.2 69. 00.1 99. 61.1 60. 03.1 55. 06.1 55.	~					1 , [1204	109.2
1006+4 1017-1 1001-1 1	NGS NGS 1750 17	30.2 00.1 61.1 61.1 60. 03.1 55.1 56.1 52.	N -1 -2 -1		7			,	120.4	1100.1
10.5 10.5	18.2 84.3 18.2 84.3 18.2 84.3 18.2 84.3 18.2 84.3 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2	61,1 60,000,1 60,000,1 60,1 60,1 60,1 60							1204	11011
1	244 244 244 241 341 10 10 10 10 10 10 10 10 10 10 10 10 10	96.1 55.		i						
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1031 521 1 1031 961 1 1031 961 1 1031 331 1 1091 891 1 103 1	03.158 06.158		i		_				
173, 96,1 106,1	1031 961 1 121 961 1 121 901 332 332 332 332 3321 1 1092 1 121 121 3421 3421 3421	56,1 52			Ì	_				
90.1 90.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 100.	121 9021 9021 3021 3321 10921 123 124	6.1 52		İ	İ	_				
1001 1001 2501 5201 3103 454,3 1201 7201 7102 1001 1001 2501 2401 1855 1701 3002 2703 1001 1001 2501 2401 1855 1701 3002 2703 1001 1001 2501 2401 1855 1701 3002 2703 1001 1001 2501 2401 1855 1701 3002 1001 1001 2501 2401 10004 9103 7501 7701 7701 7701 7701 1001 1001 1001 1001 10004 9001 9004 5802 1001 1001 12001 10002 9001 9004 5802 1001 1001 1001 1001 2401 2501 7701 1001 1001 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 1001 2501 2501 2501 2501 2501 1001 2501 2501	50.5 30.1 30.1 10.9.1 89.1 1.1	6,1 52		İ	Ì	_				
1091 1091 2551 2451 1855 1751 3051 2852 2751 1851 1951	3021 3321 10921 8921 121					_				
1091 1091 251 2421 1855 1751 3051 2852 2751 1851 1951 1852 1751 3051 2852 2751 1852 1751 1952 1751 1952 2752 2752 2553 2453 2553 2453 2553 2453 2553 2553 2453 2553 2	3351 10951 8951 3451									
1091 1091 2591 2491 1815 1751 3091 2862 2791 1915 1921 2862 2791 2862 2791 2862 2791 2862 2791 2862 2791 2862 2791 2862 2792 2792 2862 2792 2792 2862 2792 2792 2862 2792 2792 2862 2792	10951 89951 151				i :		j !			
10 10 25 24 16 5 17 30 26 2 2 1 1 1 1 1 1 1 1	8951									
101	34.1									
34.1 10.1 25.1 24.1 18.5 17.1 30.1 26.2 27.1 26.2 3.3 26.3 3.3 13.1 10.1 25.1 24.1 16.5 17.1 30.1 26.2 27.1 25.3 26.3 3.3 1 35.1 35.1 34.1 14.5 10.6 30.3 26.3 26.3 25.3 26.3 33.1 35.1 34.1 16.3 10.6 17.1 10.4 17.1 10.4 17.1 17.1 17.1 17.1 16.1 10.1 17.1 17.1 17.1 17.1 16.1 10.1 17.1 17.1 17.1 17.1 16.1 10.1 17.1 17.1 17.1 17.1 16.1 10.1 17.1 17.1 17.1 17.1 17.1 17.1 10.1 17.1 17	3401					:				
192 1931 2591 1592 1791 3991 2592 2793 2593 2							•			
10 1 10 10 10 10 10 10		.	⊸ .	17.1	-4.0					
951 952 952 952 952 952 952 154 952 155 156 952 952 155 156 952 952 155 156 952 952 155 156 952 952 155 156 952 952 155 156 952 156 156 156 156 156 156 156 156 156 156	51 (01 7)			6106	:	į				
81.2 80.5 61.5 60.9 1.1 77.1 77.1 77.1 66.1 66.1 33.5 62.5 40.1 109.4 91.3 79.2 78.1 77.1 77.1 77.1 66.1 66.1 66.1 33.1 62.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1										
35.5 62.5 40.1 109.4 91.3 79.2 76.1 77.1 71.10 68.11 66.1 35.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 1	200 C.C.	~ ×		1100		* 21				
35.1	COD 2170		İ		1	:				
3201 101 6201 101 101 9701 9401 9001 8401 3003 1801 1701 100	230 515	-		716						
62.1 121 69.1 62.1 102.1 12.1 102.1 12.1 102.1 12.1 114.104.2 25.1 12.4 454.1 123.1 120.4 12.8 12.4 454.1 123.1 120.1 104.2 99.1 93.4 58.2 12.4 454.1 123.1 120.1 104.2 99.1 93.4 58.2 12.4 454.5 101.3 12.4 454.5 101.3 12.4 454.5 101.3 12.4 454.5 101.3 12.4 454.5 101.3 12.5 45.5 101.3 12	3341									
1001 101 101 9751 9451 9051 8451 3053 1851 1751 1451 10651 10051 1862 2551 12151 12054 120	6271			:	! !	:	-			
100.1 10.1 10.1 10.1 97.1 90.1 84.1 30.3 18.1 17.1 14.1 106.1 188.2 25.1 18.1 120.4 180.1 120.4 180.1 120.4 180.1 120.1 120.4 180.1 120.1 120.1 120.1 120.2 99.1 93.4 58.2 88.1 120.	1 6 9									
100s1 18s2 25s1 1s14104s2 1s84 42s4 454s1 123s1 120s1 104s2 99s1 93s4 58s2 88s1 1s2 454s9 101s9 70s1 67s1 63s1 62s3 45s13 42s1 40s4 16s1 10s1 10s1 42s1 18s1 69s1 68s9 67s1 45s7 70s1	191 1901			86.1					16412	10001
1842 2551 151410452 3551 12151 12054 158 4254 45451 12351 12051 10452 9951 9354 5852 8851 1024 4545 10153 45513 4251 4054 1551 10 7051 6751 6351 6553 45513 4251 4054 1551 1001 4251 1851 6951 6853 6751 4557 7051	1001			•					7.4.4	
10 1001 4201 1201 12004 9901 9304 5802 8801 100 100 100 100 100 100 100 100 10	18,2 25,									
10 1.2 454.1 123.1 120.1 104.2 99.1 93.4 58.2 88.2 88.1 10.2 454.5 101.3 10.3 45.13 42.1 40.4 15.1 10.1 42.1 42.1 40.4 15.1	12141042		125.							
10 1/2 454+1 123+1 120+1 104+2 99+1 93+4 58+2 10 10 10 10 10 10 10 10 10 10 10 10 10	1/8						<u>!</u> :			
10 1,2 454,5 101,3 62,3 45,13 42,1 40,4 15,1 10,1 42,1 42,1 42,1 43,1 15,1	4204 45401 12	23,1		1766		8,2				
10 1.2 454.5 101.3 45.13 42.1 40.4 18.1 10.1 42.1 42.1 40.4 18.1 10.1 42.1 18.1 69.1 68.3 67.1 45.7 70.1	1988	•		•		1				
70×1 67×1 63×1 62×3 45×13 42×1 40×4 18×1 10×1 42×1 18×1 69×1 68×3 67×1 45×7 70×1	10 1,2 454.5 1	101,3				•				
10.1 42.1 18.1 69.1 68.3 67.1 45.7	179 1701	-4	45,	42,1			77			•
6 787 1 34 1 1 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	10,1 42,1		689	67,1		0,1				
2426 (14) 2426 (253	52.2 71.1	-4							•	•

| | <u>) </u> | | C | | | <u> </u> | -; | • | 2 |
 | | | _ | | _ | |
1 | C |
 | | > | | 3 | | | 3
 | | 3 | | | 5
 | | 0 | | Ţ | | | 3
 | (|
|-------|--|--|--|--|--|--|--|--|---
--|--|--|--|---
--|---|--|---|---|---|---|---|--
--	--	--	---
--	--	---	---
---	---		
 | | | | | | | | |
 | | | | | | |
 | | | | |
 |
 | | | | : | | :
 | :
: |
| | | | | | | | | | 1 6 1 2 |
 | 10694 | - 2160 - | | | | | -11/410 | |
 | | | | | 3013 | | 7006
 | | | | |
 | | | | | | | . !
 | !
 |
| | | | | | | | 21504 | | 635. |
 | 10922 | [31] | | | | | -112.0- | |
 | | | | | 4071 | • | 84,1
 | | | | |
 | i
i | | | | | ٠ | 1
 | !
! |
| | | | 1 | 97,2 | | | | | 8411 |
 | 11073 | 1 100 | | | | | _1,,,, | |
 | | | | | 6171 | ; | 89,1
 | - | | | |
 | :
:
: | | | | ! | |
 | |
| | | | | 1 166 | | 6 | 6440 | | 95.1 |
 | 11271 | 160 | | | | • | 1,2, | |
 | | | | | 62,1 | • | 91.1
 | ! | | | 6613 |
 | | | | 27,5 | , | | ,
 | |
| | | | | 11311 | | 6 | 7614 | | 1.601 |
 | 11911 | 711 | | : | | à | | |
 | | | !
! | | 1 689 | 1 | 95,1
 | | | | 67.1 |
 | | | 1 | 28,8 | i
I | |
 | |
| 98,1 | | | | 1531 | | 0.00 | 7161 | 4 | 11707 |
 | 11413 | 710 | | • | | 90 | | |
 | | 1991 | | | 84,1 | | 2812
 | : | | | 1661 |
 | | | • | 30,3 | • | |
 | 25,1 |
| 101,2 | | | | 446,1 | | | 100 | 1610 | 1691 |
 | 66,14 | | | į | | | | |
 | • | 6100 | | | 1482 | • | 99,3
 | • | | ! | 3215 |
 | | | : | 13,2 | •
• | |
 | 27.1 |
| 103,1 | | | ; | 58,1 | | 1000 | | 7 7 7 | 35,2 |
 | 1111 | 100 | | ! | | 0 | - 7 | |
 | • | 10501 | | | 454,1 | | 1017
 | 112 | : | | 101/1 |
 | | | 30.0 | 609 | ;
; | |
 | 28,2 |
| 104,3 | | | | 63,3 | | 1006 | 71501 | 10401 | 36.1 |
 | 75075 | 1 1 1 1 | 70,1 | • ! | | | 1,101 | | i
 | 47. | 1007 | 65,3 | | 1001 | 19,10 | 103,1
 | 6093 | | 92,1 | 45413 |
 | | | | 7 7 7 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 | • | |
 | 30,1 |
| 106,3 | | | | 1986 | • | 10101 | 76401 | 1 6001 | 40.4 |
 | 12101 | 7.61 | 454,2 | 88. | • | | - 2,601- | 91,1 | . 77,2
 | • | 1.1 | 6663 | | 14,2 | 142 | 10401
 | 62413 | • | . 1496 | 4554 | 45.1
 | | 116,1 | | 100 |)
) | |
 | 14,1 |
| 110,1 | | | | 196 | | 10301 | 7075 | 100 | 18,1 |
 | 76221 | 1001 | 45,1 | 12171 | • | | | 92,1 | 78,1
 | • | 1671 | 42,12 | • | 16,1. | 25,1 | 10,5
 | 1 (89 | • | 10101 | 5873 | 88
 | • | 6813 | | 18,2 | | |
 | 17.1 |
117.2								9 6	263
 | 1621 | 1007 | 67,1 | | | 64.3 | - 746 | |
 | | | 621 | | | |
 | 8171 | | _ | | _
 | • | 71.1 | | 25,4 | ı | |
 | 18,5 |
| 119,2 | 100 | 1004 | 1.1 | 146 | | | 7 0 | | 122 | 61,1
 | # C # C | 180 | . 2 | 45,1 | 63,2 | 1,1 | 109,2 | 8412 | 587
 | 2118 | | 407 | 52,1 | 1.4 | 28,4 | •
 | 3 | 1,2 | 3311 | 637 | 10201
 | | 6271 | 4741 | 26,2 | 26,1 | PO 1 | 4654
 | 142 |
	7176	2116							
 | | | | | | | | |
 | | | | | 7 | |
 | | | | |
 | | | | | | |
 | ! |
| 61.5 | PUF - ABSUR | DUR-INPAK | DUPLESS | 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | PERAPE. | SCORTER | SERVICE NOTES | PERATIONS | 90.44.034
 | | i | SEATORIS | FDFR | RIFICE | LAIN | ! | LATES | LUNGER
 | 7 T T T T T T T T T T T T T T T T T T T | X CITA I | REHEATER | REHEATING | REPAPAT10 | | REPARE
 | REPARED - | REPARING | RESS | FESSORE | RESSURTER
 | REVENTION | REVENTIVE | RENAY | rabacts | RUJE | RUTECT | RUTECTOR
 | SCALES |
| • | • • | 5 | 5 | ō; | 5 €
- • | 5 E | ō č | 5 č | öö |
 | 5
-• | 1 | 1 06 | 0 | | <u>.</u> . | - | ลี
 |
 | i . | ī ö | - | ā | 1 P | i | ā.
- -
 | 1 | ة
ب | ā (| Ā ċ |
 | ā | <u>ت</u> ا | <u> </u> | - ā | 1 | |
 | |
| | 119.2 117.2 110.1 106.3 104.3 103.1 1.1,2 98.1 | 119.2 117.2 110.1 106.3 104.3 103.1 171.2 98.1
33.1 114.1 109.1
40.1 | 119.2 117.2 110.1 106.3 104.3 103.1 171.2 98.1 33.1 114.1 109.1 109.1 40.1 109.1 109.1 109.1 109.1 109.1 109.1 | 119.2 117.2 110.1 106.3 104.3 103.1 171.2 98.1
33.1 114.1 109.1
40.1
40.1 | 119.2 117.2 110.1 106.3 104.3 103.1 171.2 98.1
33.1 114.1 109.1
40.1
40.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1 | 119.2 117.2 110.1 106.3 104.3 103.1 171.2 98.1
33.1 114.1 109.1
40.1
40.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1
10.1 | 119,2 117,2 110,1 106,3 104,3 103,1 171,2 98,1
33,1 114,1 109,1 109,1 109,1 93,1 113,1 113,1 113,1 113,1 113,1 99,1 97,2 113,1 106,1 103,1 101,1 98,1 95,1 95,1 | 119+2 117+2 110+1 106+3 104+3 103+1 171+2 98+1 33+1 114+1 109+1 40+1 40+1 1+1 54+1 1+2 96+1 95+1 63+3 58+1 444+1 123+1 113+1 99+1 97+2 77+1 84+1 105+1 103+1 101+1 98+1 95+1 98+2 91+2 89+3 71+1 454+2 | 119+2 117+2 110+1 106+3 104+3 103+1 111+2 98+1 33+1 114+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 109+1 106+1 | 119+2 117+2 110+1 106+3 104+3 103+1 171+2 98+1 33+1 114+1 109+1 109+1 109+1 109+1 109+1 40+1 104 109+1 03+3 58+1 04+1 123+1 113+1 99+1 97+2 54-1 104 103+1 101+1 98+1 95+1 101+1 98+1 95+2 97+1 113+1 454+2 54-1 106+1 106+1 106+1 106+1 106+1 97+1 113+1 40+1 113+1 45+2 55-1 55-1 45+1 45+1 45+1 40+1 113+1 46+1 84+1
 84+1 84+ | 1192 1172 1101 1063 1043 1031 1712 981 331 1141 1091 1092 1172 1101 1091 10 | 11942 11742 11041 10643 10443 10341 17152 9841 3341 11441 10941 10 | 119,2 117,2 110,1 100,3 104,3 103,1 171,2 90,1 33,1 114,1 109,1 100,1 100,1 100,1 100,1 113,1 113,1 90,1 97,2 40,1 | 119.2 117.2 110.1 106.3 104.3 103.1 171.2 98.1 33.1 114.1 109.1 | 119.2 117.2 110.1 100.3 104.3 103.1 171.2 90.1 33.1 114.1 109.1 100.1 100.1 100.1 100.1 100.1 10.1 10.2 90.1 93.1 03.3 56.1 444.1 123.1 113.1 99.1 97.2 10.1 100.1 103.1 101.1 96.1 93.1 93.2 91.2 89.3 71.1 454.2 10.2 10.2 104.2 103.1 104.1 97.1 01.1 117.2 109.1 95.1 84.1 83.1 85.1 10.2 10.3 10.4 100.1 97.1 94.1 90.1 94.1 70.2 71.2 69.1 68.1 63.1 65.2 10.4 10.2 10.1 97.1 94.1 90.1 94.1 70.2 71.2 69.1 68.1 63.1 65.2 10.4 10.2 1.2 45.2 70.1 10.1 10.2 10.2 10.2 10.5 10.5 1.2 45.2 70.1 94.1 90.1 94.1 70.2 71.2 69.1 68.1 63.1 65.2 45.1 45.1 45.2 70.1 94.1 90.1 94.1 | 11942 1172 11041 10043 10443 10341 17172 9041 3341 11441 10941 4041 4041 55 | 119.2 117.2 110.1 100.3 104.3 103.1 111.2 90.1 33.1 14.4 109.1 109.1 100.3 104.3 103.1 111.2 90.1 0.000R | 119.2 117.2 110.1 106.3 104.3 103.1 111.2 98.1 DOUG | 119.2 117.2 110.1 106.3 104.3 103.1 171.2 98.1 119.2 117.2 110.1 109.1 106.3 104.3 103.1 171.2 98.1 171.2 109.1
109.1 109.1 | 1000R | 11972 1172 1172 1191 195.3 194.1 171.2 96.1 33.1 144.1 199.1 195.2 104.3 104.3 193.1 171.2 96.1 93.1 144.1 199.1 199.1 199.1 199.1 199.1 199.1 197.2 10.1 10.2 199.1 199.1 199.1 199.1 199.1 197.2 10.1 10.2 199.1 199.1 199.1 199.1 199.1 199.1 197.2 10.1 10.2 199.1 199.1 199.1 199.1 199.1 199.1 199.1 199.1 199.1 10.1 10.2 199.1 199.1 199.1 199.1 199.1 199.1 199.1 199.1 199.1 10.2 199.1 | 1192 1172 1101 10613 10413 10112 961 DOUG | 119.2 117.2 110.1 106.3 105.1 171.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 98.1 101.2 | 11912 11712 1101 106.3 106.3 106.3 107.2 107.2 107.2 107.2 107.2 107.2 107.2 107.2 107.3 | 119.2 117.2 110.1 106.3 106.3 106.3 107.1 171.2 98.1 33.1 14.1 109.1 106.3 106.3 106.3 107.1 171.2 33.1 14.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 14.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 14.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 14.1 10.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 14.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 14.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 10.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 10.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 33.1 33.1 33.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 33.1 33.1 33.1 109.1 109.1 109.1 109.1 109.1 109.1 33.1 33.1 33.1 33.1 109.1 109.1 109.1 109.1 109.1 33.1 33.1 33.1 33.1 109.1 109.1 109.1 109.1 109.1 33.1 33.1 33.1 33.1 33.1 109.1 109.1 109.1 109.1 33.1 33.1 33.1 33.1 33.1 33.1 33.1 33.1 33.1 33.1 33.1 33. | 1992 1172 11972 1172 11971 10973 10573
10573 10573 | 11972 1172 1101 106.3 104.3 104.1 171.2 96.1 171.2 100.8 119.2 117.2 110.1 106.3 104.3 104.3 104.3 104.1 171.2 96.1 171.2 100.1 171.2 171.3 111.3 171.3 | DOUGH 11992 11752 11051 10513 10511 11512 9811 11912 11942 11542 10511 10513 10511 11512 9811 11511 10513 11511 10513 10511 11512 10511 11512 10511 10513 10511 10513 | DOUGN 11942 11742 11071 10573 10573 10571 1717 9611 10574 10574 1717 10574 1717 10574 10574 1717 10574 10574 10574 1717 10574 10 | 1000-8 1197.2 1177.2 110.1 100.1 100.2 104.3 103.1 171.2 90.1 100.0 10 | DOUGH
DOUGH DOUG | 1902-85 1902 | 100.08 119.2 117.2 110.1 106.3 106.3 107.1 107.2 117.2 90.1 107.2 117.2 110.1 109.1 109.2 117.2 110.1 109. | 1992 1972 1972 1971 1991 1963 1963 1912 1911 | DDB | DOBS | 1192 1172 1101 1092 1043 1043 1043 1043 1041 1112 991 1113 991 971 | 1192 1172 1101 1002 1003 1003 1003 1013 1015
 1015 | 100 100 |

୍ଡ ଓ

C	, c		c		C		0	1	<u>ව</u>	<u> </u>		8	£ /	•		0	<u> </u>		3		<u>٠</u>		3		3		o	- !	3		3		9		O	
DATE 80337 OC36 PAGE S											ومندان بوران والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة																				٠					
•															!											24,1				•						
								ı			!		!		:					 						2812			,		•					
	: !										:						:		30.1	•		;		:		3001		27,1								
	•						`				!			7 6 6				•	18.5					,		98,1		29,2								
V PAGE	!							•					,	10,6	!				25,1							117.1		17.1								
O LIST BV								:			1			1 001					27.1				18.			119,1		1654	117.1	1						
15 WORD	! !		43,2					:	63.2					16701	ļ		:		28,2	96,2		<u> </u>	. 80			1001		24,1	110.4			•				
			1199					 	120,2	77.1			104.5	7.01	84,1		:		14,1	110,2			66,3			14,1		25,1	100,	39,3						
			45,2		13.5	163	1,2	1001	1,2	12343		95,1 109,1	1965	24.1	3511	55.2		,	24,51	ô			11341			17.1	14,1	101	3334	1,2		!	1,2			1
	12171	97.1	6271	97.1	1017	141	10401	10401	40101	3361	6701	91.1	349	1871	55/1	1,001	34.1	33,1	1491	6155	1 1 6 6	7.7		94,2	117,1	8	1671	3	3.	35.5	33,1	4541	4541		\wedge	·
																								! 						1				_	7	
	SHARDEN SHARDFNER	SHUTTERN	S:0117.8	SHUTTING	SK Jakes Sees and sees	SLEFVES .	SLICE	SLICES	SLICING SLIDE	St IMY	SLOT	SMELL ING SMUXE	SAEEZE	SPECIFIED	SPILLAGE	Sp 11 L C	SPUILAGE	SPUT ING	SPUDINS	STACK	STATER	STEAK	STRAKS	ABLE	STEASTABLES	STEPS	S-1 F-1 S-1 F-1	STIRRING	N LOCK	STURE	STURED	STRAITER	STRUKES			:
			-		·	·	- - -	• •			ا ا ابده ا				; ;	-	, د مد ه	→ .		: : : ••• :			·			• ~							-			i

9441 9341 9241 1442 11041 10650 0941 10641 1224 1741 11642 11441 1741 11642 11441 1741 11642 11441 1741 1644 5841 1741 1644 6841 1741 1844 6841 1741 1844 6841 1741 1844 6841 1741 1844 6841 1741 1844 6841 1741 1844 6841 1741 1844 6841 1741 1844 6841 1741 1844 1841 1741 1844 1841 1741 1844 1841 1741 1844 1841 1741 1844 1841 1742 11442 11342 1742 11442 11342 1744 1844 1841 1744 1844 1841 1744 1844 1841 1744 1844 1841 1744 1844 1841 1744 1844 1841 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844 1744 1844 1844	104,2 103,2 102,2 101,3 100,1 99,2 114,2	62,4 45,17 42,3 92,1 70,1 67,4		93.1 84.8 50.1 30.1 28.2 27.1	7,1 114,1 113,1 110,1 109,1	30,2 28,2 77,1 25,1 24,1	42.2	.1 26,1	4,2 81,3 79,1 55,1 50,1 45,	71s1 68s1 52s1 60s1 50s2 45s1 25s2 24s2 1ds8 17s2 14s2 10s2 110s2 10ss 104s1 103s1 101s1		71,1 00,1 65,1 03,3 54,1	103+1 102+1 1-1+1 99+3 98+2 97+2 63+2 58+1 55+5 54+1 52+2 50+2	97,1 95,1 94,1 454,1 122,3 121,1
	9341 92 2 11041 106	116,2 114,	45421 5822 454 9925 114	93.1	27s1 18s4 54s1 122s1 120s	91.1 89. 35.3 33.	7,1 55,3 54,	1s1 77s1 42s 7s1 94s1 93s	454,1 88,	28,4 27, 114,2 113,	102 4201 10	16 1 <i>1</i> 66 (105.1 104. 81.1 61.	1,1 72,1 10 3,3 112,2 11

55/

C

Ċ

0

G _

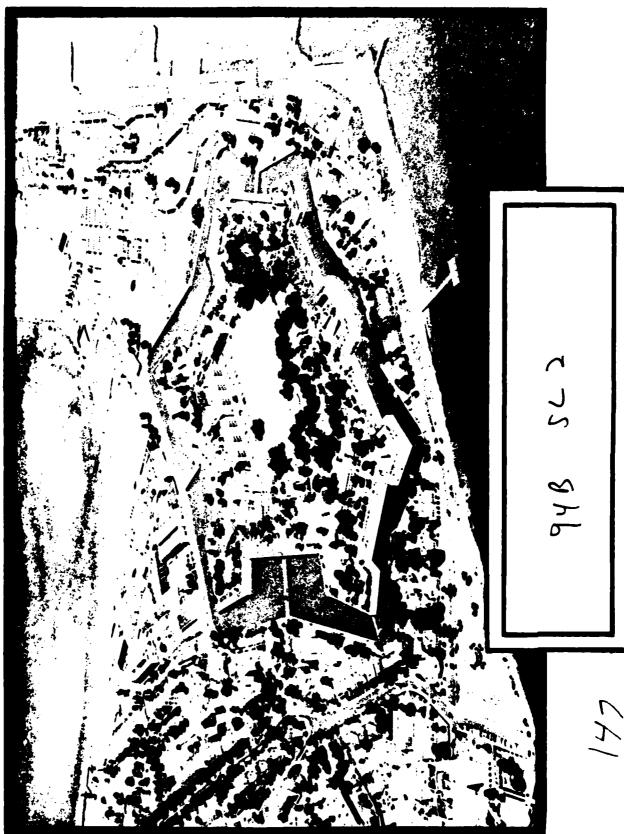
(i)

								-] :	• • •	j	· · · · · · · · · · · · · · · · · · ·				j	
<u>.</u>		•			NOW SO.	n LIST BY	Y PACE					DATE 8C	86327 0636	PACE	=	<u>.</u>
		1.25	84.1				1		! { !							
	D PLANKS	100	3012	28,2	27.1	23.1	10,2	1,2	26,1	18,5	1771	14,2				
		3071		•	•) }	•			•				
		1.76	121													
		1 (1)	3504													
		35.1														13
	3 SHUPTAGES 3 SHUULDER	35.1										•				ŭ
i		6313	;		:					:	-				:	
	3 SPATTERED 3 SPAING	11371														Ţ.
		951	1	:			i	i	•	•						,
	SEIFT ALUMINUM	1.1						i .	:	1						<i>U</i>
<u> </u>	A CRUSS	16,1	!													
	4 LONG-HANDLED	113,1	8041					:			1				-	H -
	4 SPUTS 3 GNTISEIZE	1669	1.89		à			•								
1	S ARM	45.3		10101	96.2	- 0111 -	1186	- 3671		-						
	S ASF S BRACKET	1111	12071	63,1			1	:	i	•						8.
	S DRAYSTRING S MODEL	77.2		454.8	10001	104,2	103,2	99,2	1 186	97,5	9613	72,1	70,2	67.2		3
<u></u>	S SPEED S SPRAY	11411	1	90%	7766	7174	!	Î			1 1 					.,
<u> </u>		1	1	:					 	· •						7 (5
_			•	;	•						!		-	1	-	- ; •
				:							:		1			
		!					•									
- <u> </u>	7)	:									i i					
	54	:		:								: ! :		. '	!	
													•			2
			,		;								i 1	•		
			! 	•												
		,	:	,												. T. T. T.
																-

YEADQUARTERS

DATA CONTROL NUMBER
Job No/ Proj No

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND FORT MONROE, VIRGINIA 23651



SEQUE	SEQUENTIAL LATA MANAGER		PAGE NO	2 TYPE	RECARD BYTE	5
1 AIR-DRY				101		6
1 nACK INC				40		. C
2 ARITH				- X		, C)
1 CEUTIN AISLE				T.R.		<u>;</u>
1 COLLAR ASSERBLY				A CE	-	<u> </u>
1 CC SOLVIOL CYANGER				- A B		٠ ټ
1 CULTRUL PENSURES				185	_	E.
2 CUTVERSION CHART				TRA	~	•5
1 CD:K*5				121		2
4 CURVER RAMP				A CA	_	٠ د
The France of th				V*↓	•	
S of SIPER PUSITION				41		€0 €0
2 nerecred Faults				187		0
5 01%				18.h		33
1 PUCK				- - 8.8	•	90
1 FULU PARTICLES				70.		07
D GOLD'LINES				<i>A</i> 17	_	
1 SA D SEATING CONTICES				* <u>\</u>	•	
1 15 VY-JUTY				158		Ç.
4 LE'1-REAR				TAR	•	C)
1 TA JUNE DISHABSHING				127		35
TANDON BASHER				Tar		5
Dr. Hall Million of the Control of t				138		 ⊒.
1 DE CHURS DE CONTRACKES				12k		<u>ر</u> ني
1 off of Flanings				127		:
1 POUT 1 TOPERATURE				7a L		
2 SELF-DRAINING POSITION				48		: :::
1 Tin				42	~	ري
1 1.0.C1				707		
TASA AFEA				4 m		
Sufficient Country State Country				-		, ,
				× 6-		- e
2 3-7AY					- 1	5 O
						•
FASTFR READ 3507	TRANS READ	558	UPDATED RE	RECORDS	1346	
1886 1886		₩	LRECL		32	
	BLKSIZE	0000	BLKSILE		1136	

Ĺ

1301 1321 1451 1451 1452 1472	11 12 13 13 13 14 15 14 14	AIDS	128,2											
160 190 138 152 145	150 130 130 132 145	AIR-CENDITIONING												
1901 1304 1351 1451	1825 1821 1821 1821 1821 1822	AIR-URVI 46												
10.07 10.0	1007 1209 1400 1401 1501 1401 1502 1402	ALTHUP 12ED			145,1									
1969 1251 1351 1312 1472 1472 1472 1451 1351 1351 1352 1472 1472 1351 1351 1352 1472 1351	1507 1251 1351 1312 1472 1472 1451 1351 1351 1351 1352 1472 1451 1351 1351 1351 1352 1472 1451 1351	() () () () () () () () () () () () () (-	
1901 1901 1901 1901 1902 1472 1472 1902 1472 1472 1901	1901 1391 1391 1392 14972 14772 14972 14772 1391 1491 149	() · () · () · () · () · () · () · () ·		14761										
150-1 120-1 130-1 130-1 150-2 147-2 150-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 150-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 150-1 150-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 150-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 130-1 150-1 13	1901 1891 1891 1892 1472	# 4 5 K F #	1777											
1501 1501	1991 1991				181.2	14073	147.9							
1991 1991	1351 1351				74164	77.47	7/1-7							
1551 1551	1551 1551													
1331 1331 1331 1331 1331 1331 1331 133	1331 1341 1351	9												
133-1 134-1 134-1 135-	133-1 134-1 134-1 135-	1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C												
1201 1301 1341 1331 1341 1331 1301	1261 1371 1341 1351	9: 11	1 400 1											
1321 1321 1341 1341 1331 1341 1331 1341	1321 1321 1341 1341 1331 1341 1331 1341 1331 1341	3 1.15	1381											
13.52 1	13.51 13.51 145.1 145.1 139.3 130.4 134.1 135.1 132.				133,1									
1334 1454 1454 1454 1344 1344 1344 1354 1324 1324 1454 1454 1354 1364	1734 1454 1454 1454 1364 1364 1354 1354 1354 1354 1455	ريد . يا در د د د د د د د د د د د د د د د د د د	1301											
1401 1501 1401 1401 1401 1303 1304	1761 1501 1501 1501 139.3 136.4 134.1 139.1 129.1 132.1 139.1 139.2 136.4 139.2 136.1 139.2 136.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 139.1 149.1	Salas 15												
1951 1951 1952 1364 1364 1351 1251 1321 1321 1352 1364 1364 1364 1364 1364 1364 1364 1364 1364 1365	1951 1951 1952 1954 1954 1951	61 11.01 16												
1931 1941 1951 1952 1364 1364 1351 1251 1322 1352 1364 1364 1364 1352 1352 1352 1364 1364 1364 1362	1951 1951 1952 1364 1241 1351 1721	81,312L												
1941 1951 1951 1952 1364 1752	1941 1951 1951 139,3 136,4 124,1 172,1 172,1 195,1	(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	1 49.1		,				•					
1500 1460 1451 1352 1360 1350 1350 1350 1500 1350 1350 1350 1350 1450 1450 1450 1500 1500 1350 1350 1350 1360 1560 1560 1460 1460 1500 1500 1470 1500 1500 1470 1500 1500 1350 1350 1360 1260 1570 1460 1590 1600 1360 1350 1350 1350 1260 1270 101 1530 1510 1470 1600 1360 1350 1450 1450 1450 1460 1350 1350 1350 1350 1350 1600 1360 1450 1450 1450 1450 1450 1350 1350 1350 1350 1350 1600 1350 1450 1450 1450 1450 1450 1350 1350 1350 1350 1350 1600 1450 1450 1450 1450 1450 1450 1350 1350 1350 1350 1600 1450 1450 1450 1450 1450 1450 1350 1350 1350 1350 1600 1450 1450 1450 1450 1450 1450 1350 1350 1350 1350 1600 1450 1450 1450 1450 1450 1450 1350 1350 1350 1350 1600 1450 1450 1450 1450 1450 1450 1450 1450 1600 1450 1450 1450 1450 1450 1450 1450 1450 1450 1600 1450 1450 1450 1450 1450 1450 1450 1450 1600 1450 1450 1450 1450 1450 1450 1450 1450 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600 1600	1364 1465 1361 1391 1364 1364 1361 1321 1321 1362 1361 1362	5 1 V 1 6							•					
1902 1904 1921 1952 1904 1424 1424 1424 1424 1904 1004	130.1 130.1 130.1 150.2 150.1 150.	C. a L				4								
1302 1303 1322 1542 1542 1751 1752 1751 1752	130.5 130.1 130.1 130.2 131.1 140.2 130.1 130.	' •		10697	13903	4061	4001	7 65 7	7 6 7 7	1001				
130.2 130.	1302 1472 1374			1 1 2 5 1	15415	17161	71.01	7 60:1	117.1					
1341 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1371 1471 1471 1471 1471 1471 1471 1471 1371 1371 1471	1341 1371 1371 1471 1351 1471 1351 1351 1351 1351 1351 1451		7 6											
1341 1371 1471 1591 1501 1281 1511 1491 1451 1491	1341 1371 1321 1471 1321 1361 1361 1261 1491	بي ن ين	1.7.1											
123-1 153-1 147-1 153-1 155-1 155-1 155-1 143-1 153-1 143-	123-1 150-1 150-1 150-1 126-1 151-1 149-1 143-1 149-1 151-1 149-1 151-1 149-	×	134.1											
1502 1502 1502 1504 1504 1504 1507	1501 1501	C. + Fr. + ED	13341											
150+1 153+1 147+1 150+1 126+1 151+1 149+1 145+1 143+1 151+1 140+1 135+1 135+1 130+1 126+1 151+1 149+	1502 1502 1472 1502 1502 1502 1502 1502 1652	CONTIFICATES	1.1											
1547 1537 1472 1572 1572 1572 1493 1493	1542 1532 1472 1572 1572 1543 1452 1432 1432 1572 1432 1332	CIMCULATE												
1 1 1 1 1 1 1 1 1 1	1901	ان افد افرا		_										
1500 101 14001 13501 1301 1201 14501 14501 14501 15001 16001 1	1202 121 1402 1352 1302 1262 1512 1492 1452 1432 1492 1202 1202 1203													
1301 1701	1301 1301 1301 1201 1271 131 1531 1491 1471 1431 1531 1531 1511 1491 1471 1531 1511 1431 1531 1351 1351 1301 1281 1511 1491 1481 1				£ 6.	04 .	124.1	141.1	07	1.66.1	143.1			
1784 1784 1354 1324 1304 1284 1274 141 1534 1544 1474 1434 1404 1474 1434 1434 1364 1364 1364 1284 1364 1364 1284 1364 1364 1284 1364 1364 1284 1484 1	1784 1784 1354 1324 1304 1284 1274 141 1534 1544 1474 1484 1404 1354 1544 1474 1434 1334 1354 1324 1304 1284 1284 1334 1334 1304 1284 1484 1484 1485 1454 1484 1			4	1000	1001	1 4 4 7 1	****	1 1 1	****	7 46 4 7			
1301 1351 1351 1301 1281 1271 101 15301 15101 14701 14301 14001 14701 14701 14301 12701 12701 13601 15101 14901 14901 14301 14301 13801 13501 13201 13001 12801 1680	139.1 135.1 132.1 130.1 128.1 127.1 121 153.1 149.1 147.1 143.1 127.1	O. T. O. T.	1 40 1											
		ローヨーンコードの中で												
143×1 130×1 130×1 153×1 153×1 153×1 151×1 1×1 151×1 149×1 143×1 143×1 130×1 143×10140×1 145×5 145×3	14371 1351 15371 15371 15371 15371 15371 15371 16371 16371 16371 16371 1657 1657 1657 1657 1657 1657 1657 16	CHELLIE		135,1	132,1	130,1	128,1	127,1	171	153,1	15101	14671	147,1	14211
130-1 12701 15301 14901 13801 15301 15101 101 15101 14901 14301 14301 13801 13501 13001 14301014001 14505 14503	130-1 127-1 153-1 153-1 153-1 153-1 157-1 1-1 151-1 149-1 143-1 143-1 143-1 138-1 130-1 143-10140-1 145-5 145-3		٠.											
15301 14901 13601 15301 15701 101 15101 14901 14301 14301 13801 13501 13201 13001 14301014001 14505 14503	15371 14971 13671 15371 15771 101 15101 14901 14571 14301 13001 13801 13571 13001 14301014001 14505 14503	C IPLATED	٠.							٠,				
149.1 136.1 153.1 153.1 127.1 1.1 151.1 149.1 145.1 143.1 150.1 138.1 132.1 130.1 143.1014.0.1 145.5 145.3	149/1 136/1 153/1 153/1 127/1 1/1 151/1 149/1 145/1 143/1 140/1 138/1 132/1 130/1 143/1014//1 145/5 145/2	L. PLIELY								_				
15501 15101 12701 101 15101 14901 14501 14301 13801 13501 13201 13001 14301014001 14505 14503	15501 15101 12701 101 15101 16901 16301 16301 13801 13501 13201 13001 16301016001 16505 16503	C. TPURERTS								٠.				
12721 121 15121 14921 14321 14321 13821 13521 13221 13021 14321014021 14525 14523 1 14821	12701 15101 15101 1691 16351 16351 16351 13851 13551 13251 13051 16351 16351 16351 16351 16351 16351 16351 16351 16351 16351 16351 16351 16351 16351 16351	CLICATION	4 4 6 6 1							•				
1430 1014 (1450 1450 1450 1450 1450 1450 1450 1450	14301014301 14505 14503	20 T 10 T 20 T 20 T 20 T 20 T 20 T 20 T		151,1	1.69.1	145.1	143,1	1,001	138,1	135,1	132,1	13071	12811	
1,481	1,811	100 TV	710	145,5	145,00							•	•	
	3	C.3.3.7.40.3	10801	•	•									

	10525																															134,2					
	1381																													216 1		143,1					
	14071																													1421		145,1					
	14871																												:	10/01		147,1					
14701	14501																													7445		148,1					
149,1	14701																													711:1		14671					
1 40 4	14571																													7777		154,1					
151,2	15171																			13371									, 5,6	71001		153,2					
15252	153+1	130,5																	1	147,4	14061							149,1		10121		154,1					
15302	15622	134,1		135,1	1521										151.1					149,1	10161							15101	6	76921		155,1					
154.1	1.1	141,4	- 60	142,2	∽								145,1		1.1	·				15151	•			,	14671			153,2		70001		1/1			146,5		
13552 13451	12702		1390	155,2	135				1.1		-1		15111		1251			1	147	15371	2				143/1	1697			12793				13071		14354		15371
14651	1301	15321	14521	132.2	14161	161	141	156,2	14472	e de de de de de de de de de de de de de	14851	138,1	14321	141	1479	15451	132.2	15401	136.1	138.1	1667	132/1	14311	15301	14741	18081	15151	14721	15671	•	14425	12821	132,1	1537	1956	13371	15271
Contained Containtes Containtains Containtes	Color Color	0.138.150 0.138.150 0.138.150	C. APJGSTED			37. Y 37. Y	5,73	CLTTING	DATE		S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Duvice	DEVICES		017 C 18 C	CHIMAN SOLD	6.156.0 4ECT	015"	ANTICAL TOUR	DISCUSSION OF THE PARTY OF THE		017 27 71 70	636, 36410	S838 (34010	id standard standard standard standard standard standard standard standard standard standard standard standard		1 2 4 4 5 C	7 4 : :	SON		是[X]	F. LOTP TENT	1		S1 441 0 4434	EXP.SE	ExPOSED
		۔ ۔۔		_	• • •								-	 -	-			•-					•			-		_	- .		-	•-				_	_

..

:

					MOS WORD	LIST	BY PAGE					PATE 8	86235 1642	PAGE
-	FACE	134,1												
-	FACILITIES	14571	•	1				,		,				
	FACILITY E: FT	130.1	12811	127.1	121	1551	154,1	153,3	1481	147,2				
	FIELD	1301	126,1	127,1	1.1	156,3	152,1	111,9	149,2	146,1	145,4	14471	143,9	14701
		140+2	139,1	138,2	135,2	132,2								
-		14773		143,2	142,3	1.0.1	130,1							
- -	FINGERNATUS FINESCONDE	1,5 E												
	FIRST	1221		151,1	14911	147,2	145,1	143,1	14011	13801	137.1	135/1	1321	13001
		1281	15311		•	,	,	•	• •	,	•	1) ;
_		174,1												
	FIXTURES	15321												
	5 / L C C C C C C C C C C C C C C C C C C	1,651												
۰.	7.11.7	15271	1491	134,1										
	FULLUMED	14011												
	Frida	114	129,2	128,1	127,3	126,2	1551	194,4	153,6	152,3	151.4	150,1	14914	14412
		147.4	14311	14211	14071	135.1	138,1	135,1	134,1	130,1				
- 4	Frues	1527	130,1	127,1										
-	Frot	144,3	135,1											
٦.	3	127.1	5											
-+ -	10 TO TO TO TO TO TO TO TO TO TO TO TO TO	14621	Tent											
			1000											
~ ~	CARDASE GARDASE	15051	14071	154.4	143.1									
•	GARE I SON	127,2	7.7	153,3	147.4	130,1	128,2							
-	GAS"LINE	151,2	130,2	132,1	•	•	1							
	アジントラ	1501	13001											
_	81 CH	112												
_	S13: 41. 11	1.1												
-4 -	02.00 e 02.00	1.651	13301	147,2										
	50. E042	1221					•							
		1 6 7 5 7												
	S 11 - 4 1 - 5 1	1 4 9 7 1												
_	H	12011	15001	16291	146,1									
_	*** 4 S-UN	128+1												
.→ .	I STANCE OF THE	14571												
	S 10 (1.1) (5)	1,5,2												
		1 1021	14202											
- -		16451	126.1											
	1. 6 He He He He He He He He He He He He He	4 / 7 / 4	75.											
-		4 4 5 C M												
_	H ATEXS	24451	13941	1381										
-	HE JOHT	1351	14072	138,1										
 ,	HINGES	1367										•		
-	7 C C C C C C C C C C C C C C C C C C C	1:5:1												
	•													

1446		15751
44 80 81		12201
149,2		130.1 130.1 127.i
151,5		132/1
50.00		138,1
15302		13001
		138,2
1,2		143,5
139,1		145,1
14221	147,1	14621 14721 14922 14721
147,1	149,1	14721 14921 15122 15122
114922 114922 114652 11492 114	15141 13941 13241 15341 15541	14921 15121 14721 14621 14621 15121 15321
HISES HOUP HOUP HOUP HOUP HOUP HOUP HOUP HOUP	LISS LISS LISS LISS LISS LISS LISS LISS	ATTERIALS ANTERI

•														
-	RECESSARY	14271	12871											
	C 7442	15271	145,1	1301	127,1									
_	PETT IN G/CURTAINS	13401			•									
	N.X.	129,1	137,1											
	Ž	143,1												
 ,-	AND THE STATE OF T	127,1	3											
•		163,2		130.1	156.3	156.2	152.1							
•	11 to 12 to	13091	153,1	14871	133,1	3								
	STLES	130,1		1	•									
	* 12	1.211												
-	HUZZIE	15101	136,1											
(1307												
-: .	, i i i	19661												
-• -		13393	13071	14441	14375	13/1	71251							
		1467												
•	12 to 12 to	7	1.68.1											
	ant contract	1301												
	7.50	15491												
• -	PA:171 S	137.2												
	1 mg	14591												
F 4=4	D.K.T	1291		1501	14201	139,1	130,1	155,1						
•••	PARTICLES	14671	126,1	1,1	154,1))	•						
	PRATS	1391												
-	PEUPLE	156,1												
	MACHEN AND THE STATE OF THE STA	156,2	13001	129,1	128,2	127,2	(•	(•		•	,	
		128/2	77/21	7	183,1	12111	1.641	147.1	14571	143.2	1,0,1	13871	12501	13701
	Preference of the second of th	15021	132,1	130,1	128,1	127,3	153,1	151,1	14671	14501	143,1	138,1		
		1,2	ı		1)	1) :	! !				
	PEASONNEL	1.6	137,2	135,4	134,4	133,6	132,5	170,7	128,3	127,5	154,5	15314	1521	151,5
		14903	14812	147,4	146,1	145,3	143,5	142,1	14012	138,10				
•••		13871	1307	127.1	150,1	149,1								
-		77761												
-		13821												
·	Pit	14271	14073	15111	144,5	163,3								
	TI CIING	135,2												
	SLIa	151,1	146,1	14471	143,4		•							
~ .	P. 1502 ING	152,1												
	P. L.F. 31 1 5 7 5 7 5 11 7 5	137.5	13415											
	70FE/31A013	9 6	4.86.											
-	>U. 1.0	7777	19210	13413						٠				
· -·	P: 571 345	130,2												
-	POSITION	13373	132,1	138,3	137,3	135,5	13471	156,1	14613	140,2				
-	P : 5171Un Ind	1321	133,1									-		
	PUSTS	134,1												
	(+)													

							•					, ,	7 . 4	,
P. 1	:	154,1	•	;	•	,	•	•						
1 POTABLE	ود	13871	10601	17161	149,1	147.1	14271	142,1	14071					
1 Pri Or 0	4,60	7.704												
	1153	1000	186.1	143.1	. 47	. 671								
		1361	****	116/1	166.7	7 7 7 7								
711111		1	37.6											
		6.76	13373	10761	17/51									
71104:6		7757												
SOFT I		133.6												
1 4 4		2000												
301.74		1,001												
		1 2 2 2 1												
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2 2 2 1												
		1001												
		64701	9											
		10/21	13012											
10 Per 10		13071	•										•	
		14412	14311			,								
		1461	14091	138,2	133,4	132,2								
		130-1												
1 R: F: 16		15401												
	•	132+1												
1 R 10.0E	æ	13371									٠			
0.4.14. J		14201	13701											
A FURT		12001	12011											
		1001	137.1	135.1	127.	130.1	128.2	1.7.7	•			07.		
		7.057	14041	*****	1755	7.00	7/071	16.27	7.1	7/6/7	1/1/1	6111	TairT	TACHI
		125.0	•											
	ĵ													
	N: 5101 F	1751	1000											
	010161-162	7 (2) 1	16071											
I KEDPUNDIBLE	513LE	1,2,1	17/01	171										
1000	u ē	125												
A PORT A		13/12	13211											
Passer A	ULES	1321												
		[* n •]												
A		100/1	6				:							
		1605	79661	17061	149,3	14871	14/21	154,1						
		149,2												
	၁	14701												
		1521												
	v	1541												
		133,1												
	IJ	139.1	14671											
	UCP	133,1												
		14073	135,1											
		127.1												
1 SAFETY		14871												
	RY	151,1												
1 STAITATION	110%	14211	139,1	153,2	152,1	151,2	14071							

	12891	4 co
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	13251	1 46 5 1
	13561	128,4
	13871	130,2
130.1	14091	132,1
132,1	14891	13861
135.1	14591	138.1
1,86	1 . 6 6 7 1	14051
140,5 138,1 140,1	151.1	14351
137,2 130,1 147,2 149,1 149,1	15351	1455 11 1455 11 1355 1
11969 11969		
SAULTIZED SAUTTIZED SECTION SECTION SECTION SERVICEABLE SERVICE SETTING SETTIN		S.Spend Toole Tool
ي بين فيدو هند ويت ويت ويت ويتو يتو يتو يتو يتو يتو يت	,	r per per per per per per per per per pe

			•	1 0021	16301
	150.3	1541	•	140,1	14501
	15123	15671	•	142,1	147.1
	153+1	128,1	•	143.5	149,1
	154+1	130,1		14541	15141
	146,2	13201		146,1	153.2
	14721	135,1		147,2	156,2
	148,1	14021		1922	128,1
	149.2	143.1		140°2 133°2 138°2 138°2	130.2
	150.1	145,2		15321 15321 15321 13921	132,1
13452	15251 14852 14952 14353	147.1		152,1 135,2 132,1 140,1	135.1
19101 1301 1391 1331 1391 1442 1231 1442 1251 1321 1361 1352 1681 1352 1672 1642 1321	900 1540 1540 1540 1540 1540 1540 1540 15	721 121 221 14321 322 12724 121 14321	4481 13481 13481 13481 13481 13481 13681 1	154.4 153.2 189.1 137.3 1.2 137.3 1.2 137.3 1.2 137.3 1.2 1 137.3 1.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15151 1357 15161 1367 12761 191 10761 13361 13361 13361 13571 13363
ស្ថិញ ២០៧ សិសិទិសិសិសិ គឺគឺគឺគឺគឺគឺគឺគឺគឺគឺគឺគឺ	ं कि के कि दिव निन्नानानान	1 4 M M K 4 M M M M 4 4		জে ভিল ভিল জিল লোকা লা লা লা লা লা ল	निवंदा निवंदा विवंदा १८८८ व्याचन १८८८ विवंदा १८८८ विवंदा १८८८ विवंदा १८८८ विवंदा
11465 TrueTHER TrueS TrueS TrueS TrueThG TyPE VATIETY VLCSC	AND AND AND AND AND AND AND AND AND AND	STUD NOWAKSHEET		01AECT 07AECTING 07AT 07AL F1GUNE F1LLING H1 LES 17359	W. OF D. P. C. C. C. C. C. C. C. C. C. C. C. C. C.
يتم يسم ينم المم المم المم المم المم المم المم ال	نتم آمنو 🕚 نو پسر معم	-		14	

		3 3 3 4 6	
		13401	
		12752	
		127.6	
		128,1	
		129,1	
		13852	
	146,1	139,1	
	13951	14251	
137.2	149,1	148,1 148,2 153,1	
14071	150.2	150.1	1482] 1332] 1332]
133,7 142,1 153,1 137,1	14041	15121 12724 13251 15051	10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1		10000 10000 10000 10000 10000 10000 10000 10000	
	و		
RESPIRATORY ALGUT—FRIDAT REPS BENEAU RESPONDENCE SCHENG SC	A 11 Lade A 11 Lade C 14 Los C 17 Los C 18 Los C 18 Los C 18 Los D 10 15 TRATE D 10 15 TRATEL	DUSTURATED DUSTUSS DUSTUSS DUSTUSS DUSTUS ENCH ENCH ENSTUS	EVOIED FILLED FILLED FILLED FILLED HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES HANDLES
PARTICULAR STATE OF THE STATE O	0.000 Mar. 10.000	DUSTARA BOTHERN DISCUSS DITH BOTH EACH	A HATTER OF THE CONTROL OF THE CONTR

ت

LIST

ACTING PLANSE REACHD RECEIVED RECEIVED RECEIVED SELECT SERVICE SERVICE

()

SERVICES

SCHED SCHED SUTABLE SUTABLE SUTABLE TILLS TILLS VISIBLE WAYS WAYS WINE WAYS

15401

14521 15521

147,1

14971 13071

151,1 132,1

15371

antreeu Designation Cieficulties Cierce Evelet Freign Freign Freign Freign Freign Freign Freign

HCDKS LCAST LTTC

CCCCAADER'S CCCCAADER'S CCCCATAATION DIFFCAENT DIST.C. DUST	1501 1501 1501 1501 1601 1601 1601 1500 1601 1601	13801	14521	130,2	12001	177.2	2.1	15571	14 15 16 17		
<u> </u>	16221 16221 16221 16322 16322 16321 16321 16321 16321 16321 16321 16321 16321	156 136 136 136 136 136 136 136 136 136 13									
MCVABLE PLTTING PLTTING ROUND ROUND ROUND ROUND WITHOUT ROUND	13401 15101 15101 15101 15201 16501 16501 1601 1601 16001 16001	151,1	13701	1	134,4	14071	136+1	135.1	1361	132.1	1301

"EADQUARTERS

UNITED STATES "AMY TRAINING AND DOCTRINE COMMAND FORT MONROE, VIRGINIA 23651



34777 RECORDS 1

```
JE JTEMS
                                                                                                                                        Job FORMANCE JAEASURES
JAFFERANCES
JSTANLAND
FRESUENCY DISTRIBUTION
                                                                                                                                                                                                                            J3-131 J L3-132 JFM
J4
                                                                                                                                                                                                                                                                                                                                                                                                   AUEQUATE
ALECUATELY JOOVERED
                                                                                                                                                                                                                                                                                                                                                                                                                           AUJUSTABLE
AUJUSTABLE
AUTER
ELDER JNECHRMICAL
ALL
                                          JCAUTICN
JCCND 11 FONS
                                                                                                                                                                                                                                                                                                                                                                         - CC CPD TRS
ACCUMULATING
ADS
                                                                                            JONE 4.50
                                                                                                                                                                                                                                                                                                                                                ALCESSCRIES
                                                                                                                                                                                                                                                                                                                         AMOVE
AMBASICAS
Amorph
                                                                     J!
J! IGUKE
                                                                                                                                                                        JT#
Jr. 163
JYCJ
                                                                                                                                                                                                                                                                                               ABILITY
ABELT
                                                                                                                       JAT FR
JCH
                                  JANC
. . . . . .
```

9 _ _

AND JASINE FID JASINI FIZING AND JAATER ANCTHER ANY

ERB JETEKINS ERB JHERB ERB JORE

ANY LYZE AND

AMOUNT

ALCE ALCE ALCE ALCE ALCE APART
FPLICATION
RPROVED J
RPPECXIMATELY
RR

ARE J ARE JORINED ARE JFREE ARE JPCLISED

AARBA BARBA BARBA BARBA BARBA BARBA AREANGE ARPANGED AREIVED AS JCLEANING

4.SK ASSEMBLE ASSEMBLY ASTIGN ASSICHED

\ \ \

SP / VEL

5

CRUSHED

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INCE

DAY INC

1 INSULATED

1 1/1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/2

1 1/1/

7,

PATIFICSH JMACHINES PREFLUSH JMACHINES PREFLUSHED DPERATOR'S JMANUAL CPECATUMEY
UNFOSTELMENTY PLATN JAEDDING PL. K- J PL. K- J PLATE OBAL OF G-RI ZATI CNAL OR TGIRZL STREE OR JLATKINES PARCEUTIONS PARCIP r á

OPERATIONS OPERATIONS OPERATIONS OPERATOR

PACELUSHING PROPERT PROPERTION PROPER PREPPED PREPARING PRESENCE PRESENT PREVIOUS J

PRFMAY Ph. Inc I Ples P=1(R PYLLFULKE PALCFOURES

PRICEDUKES JEOR PRICESS PARICESSES PARICESSING PRICESSING

PRIFERLY PRIFERY JODVERED PRIFELY JODVERED PRCTECTION
PPCVID- JED
PFCVIDE
PRCVIDE JSGAP
PRUVIDED PACTUCT J PACTUCTS OPPORTED FRUITE SS PACTORES PRCVIDES UP3322 RFFR PMCVE SB PRUPOTE PROFER

SCRAPER SCRAPER SCHOR SCHORED

SHELVES SHIFT SHEEK SHOPE SHOPE SHEET

SHOVEL SHCTING SHLTING SKILL SKILLS

· .

SKIN SLICE SLICING SLICHILY SKITCHILY SKIF

SNJPPERS SPEAKING SPECIAL SPECIAL J

STRIKING STRIPS STRUMG STRUT STRUT STUDY STUCY J SHEFFING SHEFFI SHING ,

0

| SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC | SPECIFIC

THREE COMPANTHENT
THREE COMPANTHENT USING THE JPFUCEDURES
THE JSTEPS
THE JIEATHIG
THE JUNIT THE JARNY
THE JENTINE
THE JANECHANICAL
THE JAMENANICAL
THE JAMENANICAL THEY THEY JCHANGE THESO FHES THERCOGHLY THEIR JHANDS Tine ageneter The Groneter The Se SWING JOOAN THIN

3

7

TE PETC TEATLOR TO THER JECK IN THE S

TAAINEE TRA 1954 5 2 4 F S TRAVEL TLAVS JSO TRESTED THEE

WHISTWATCHES

APPER JANES JANES JANES

į

ALL J ASSEMBLY

CLÚSED CZAVEL PACCEAM

SKING I

4.046.5

-

(C.3)

5 JI . i

THAN TR 1200

CHAL

AJD

GALMMETS PREDIP

STCRED UPRIGHT

JATE SEES

<u>^</u>

100 mg

S # 1: 1 :

PRCV IDE UNIT J BE ICE

ARRIVED

ENVIRONMENTAL Inspotentione

CTIFER

BRCURC BLCCK Skill Thrcigh Unrcil

STEPS THERMCMETER

18212

:

REPARATION

FAILER

RSFAT

SSEPELE

RAINEE

JNIFCRM

DATE 80255 1508 PAGE

FR ECUENCY/WCRD

FREQUENCY / MORU

FRECUENCY/W

FREQUENCY DISTRIBUTION

JPERFORMANCE JMEASURES

CHAF JPERI

P. CCEDURES

I MSTRUCT I CNS

SPOTT ICE OF

J. Jusko

EARCR

PATC

F. CM CL EAN JREFCRENCES

UNCER

THIS

ITEMS

FRCV10ED ACCORDING

A.T.TER

INSUKE THEY GECUND

INSTALL THEM

FINE ON TENTAL

1 200, 1

STERILIZING

AR EAS

10361

٦ :--

...

JRCTE CLEAR

FRLE

ASSIGNED

.)

I MERSION THERE

0

CJT J CPGANIZATIONAL RFER

UF JUDINPACTED CPEPITION J

PRODUCTS

INDICATORS

MARASE

INSEPTATELY INCICATES

7113.1

71 7.850 J 7.0511 6.LE 1.659

I LYZE

E ::

1.11 CH

ر ښ

6.1

ERUSHES CLUS 111G ENCUGH GREASY

CHEFICAL

ECCE

ASSIST

AMOUNT

FLC. TLLNESS

ILCHES WKT-75

	FR E CJENCY / WGRD	FAEQUENCY/NCRO	FFECUENCY/WORD
٠.	2 SCRAPPER	2 SCRUMBED	FaC-is N
	2 STAPPLR	2 SPECIAL	2 SPECIFIED
: HE.B	2 SPILLS	2 SPINDLE	
	2 STACK		
90.	2 THE JUNIT	2 JH[18	2 TIRITICOMPARTMENT
ند	2 TRAVEL	Out will a	S CAFASTEN
	2 OYPTR	HILLY E	
	1 JFSCURE	2 7 -	
		K	
11-111 1 1 1-120 154	1 17	**************************************	
٠.	APSORB	1 A CCESSORIES	7 -40004 1
COUNTY ING	1 ADEQUATE	1 ADEQUATELY JCCVERED	1 ACJUST
. 318:1:0f:	1 AFTER JMECHANICAL	1 ALENG	1 ALSC
S2 4 10	I Att J		
418-14 F)	1 Atto John	A A LAC DAINSE	I ARE JOANITIZING
* 1 · > ·			
4	AXX STORY		A ATAPLES .
,			
	CHA130	はないない 「	SCHELLON AND THE SCHELLINGS
•	クーゼには	Mark Control of the C	
7,01			1 00 11150
	08.163	DACP	FEGES
TATION OF	L EMPTY	1 ENCLOSEMENT	1 ENHANCE
	1 EVTRY	1 ERECT	1 FRRCFS
. 1 . HL 1 SHED	ו גונכא	1 FLUE	1 FLYFPCCF
Lingliff &	L F.H. L	1 FRAYED	1 FREEZERS
	9	1 62.64.56 J	1 こうじゃかかず
.: :+110	_	出たいこはなって	1 IFOCPTANCE
		1 IN JPLACE	1 INCF
COUNTRY JREFAIR	1 INCIVIDUAL S	1 INFECTIONS	1 INGRECIENTS
	1 INSECT		1 INSTICE
r 2011.50	I INSTACTIONS	1 1 1 1 1 1 1 1 CNS 2	1 INSULATED
	I INVERSELY	1 TABILATIONS	1 ISSUE
	1 15,215	1 17 JSHCULD	2
	_	1 OBSTACLES	NI FIED I
JE STICIOES	1 OF JSPILLS		
1	TCO 1		I Chine Job
10.40 - 11.1			
0		7 . Y.	
	I LY JENTRINES	ן (יאר סייאר	
	<u>.</u>		TAKET COLLEGE TO THE
		PF.102	
			1::
			1 DECTED 1

5 6 6 6 6

o o

CATE 80255 1908 PAGE 3 FREGUERCY/MCRO	INCY DISTRIBUTION FREQUE:ICY/MORD
1 PROPERLY JCOVERGO	PREPERLY
1 PRCVICE JSC+P	160
1 SCRUB	35 T 3C8
1 Strvel	SHCRTNESS
1 SKTA	SKILLS . I SKIN
1 SNAPPERS	
SPICITS	SPECIFIC SPIC
1 STAINLESS	-
1 STEEL	
1 STGRES	R 00M
.1 STARPS	7.
1 STRUT	••
THE CLARK	NMOGC NMOGC
1 THE JEUTSIDE	THE JAENU 1 THE
1 TERIS CHANDS	THE UTRAINING 1 THE
1 THEREUGHLY	7
1 TRAILERS	TAMILER JFOR 1 TRAI
1 TREATED	
1 UN- JEERSTCOD	-
1 UNCERSTAND	U.CERSTAN- J I UNCE
1 CATIE	-
1 LTENSILS JAFTER	
1 LTE?	UTENSILS J LTEP

. ()

... O

Ü

O

Ð

HEADQUARTERS

DATA CONTROL NUMBER

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MONROE, VIRGINIA 23651

a03 DEC 1 1980 Evel Cit

	4	٠	•	•	· · ·	:							
25 7 7 7	74647							•					
20.000		16%61											
10 to 10 to	1001				· ;				: :	:	:	<i>:</i>	
	1776	-	7077	1357	6 4 4 6 1	12371	151,2	14671					
7 TUT 1887		122.2										8, 6	0.0
AS 2 164	27.57				!							11163	40
55151	1281						•					2417	t 10007 7
Alficu	135,2	134,2	137,3										
DE ISTERS	111			•	! 								
BADOMS PERSONS	15471				-								
ECO IS	144.7				-								
C1 2: 1	19561									•			
C. LCK	13012	1,12	142,3	139.2	130.2	127.3	154.18 153.11		150.1	160.7	148.4	6.63.	
CILITINE	1421				_								
	130.1												
LLEA:	14,51	16362	140.2										
CLEANL INESS	1427		1,2	12413	17013	11761	17161						
CLEAR	12872		139,1	36.			•						
SHITTIGHS.	1321	13071	120,1	127.1	101	151.1	149.1	145,1	143.1	160.1	138.1	. 36.	!!!!!
Chosera	140.1				-			•		1 1011	7 7 7 7	1 1001	
L+ A1 136E	14041	•			!							!	
Cratical Control of the Control of t	1541												:
Cables Services	154.1												
P. 100	134.1	139.1			-								! ! ! !
ELOFS	13461				· ·								
Enply	151/1	:						•					
ETCUGH	1491	=======================================	! !		: 	 - 							
¥ ¥	1307		127,1	1.1	149,1	147,1	145,1	14311	14011	138,1	135,1	132,1	15311
FIGURE	;-	132,2	142,2	140.1	139.1	138.2	146.1						
FLUNR	1941		1	•		•							
LIIUKS	154.2	15312											
	1457	1361			.							; 	
LYPAGOF	1 100 [1												
	15212		14871	146.3	1,65,1	166.2	1441	4.631	1 10 . 2	128.1	. 36.		
	129,1	128,1	126,2	155,1	154,1		•			7 /0/7	10101	1.7.1	7,051
KAYED	101		•	1									
V 31 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	111	15414	12311		_								
	7.4.7	1.6.7.1											
CL. IVE S	1,460.2	151				•		•		:	•	:	
6- EASF	14312			186.1									
6.F.E.A.S.V	19161		•	1667	7 6 7 7 7								
Cr. Inc	12011				·-·								
111		•											
		•											
					_								
					`								

| _ | | ;
 | | - | 0 | | | • | | · | |)
-:
 | | <u>.</u> | . |
 | <u>.</u> . | 9 | - | | • | •
- | .
 | • | | - | | • | _ |
 | & | <u>-</u> | | ' ' | <u>-</u> - | | • |
. ,
 | · - | 5 | | _: | •
 |
 | . <u>-</u> | 4 |)
 | _
 | | • | | _ |
 | |
|----|--------|----------|------------------------------|---|---|--|---|--|--|---|--|--|---|---|--
--|--|--|---|---|--
--	--	--	--	--
--	---	--	---	--
---	---	---	---	
---	---	---	---	
--	---	--	---	
---	---	---		
			:	
 | | _ | | | | |
 | | | | | | |
 | | 1 | | | | | | 1
 | | | | |
 | | -

 | | - * | -
 | | | | |
 | - |
| | | | | | | | | | | | | | | | | -
 | | • | | | | | |
 | | | | | | |
 | | | | | | | |
 | | | | |
 | | : | | |
 | | | | |
 | |
 | | | | | | |
 | | | 1 | | | |
 | | | | | | | |
 | | | | : |
 | | i
i | | |
 | | | | |
 | |
			i :												
 | | - | | | | |
 | | | | | | |
 | | | | | | | |
 | | | 1 | |
 | i | | | | •
 | | | | |
 | |
													į		
 | | | | | | |
 | | | | | | |
 | | | | | | | |
 | | | | |
 | | | | |
 | • | | | |
 | |
 | | | | | | |
 | | | | | | |
 | | | | | | | |
 | | | | |
 | | | | |
 | | | | |
 | |
| | | • | | | | | | | | | | | | | |
 | | | | • | | |
 | | | | | | | •
 | | | | | | | |
 | | | | |
 | |
 | | |
 | | | | |
 | |
												•			
 | | | | | | |
 | | | | | | |
 | | | | | | | |
 | | | | |
 | | | | |
 | | | | |
 | |
								•							
 | | | | | | |
 | | | | | | |
 | | | | | | | |
 | | | | |
 | | | | • |
 | | | | |
 | |
| | | | | | | | | | | | | | | | |
 | | | | | | |
 | | | | | | | •
 | | | | | | | |
 | | | | |
 | | | | |
 | | | | |
 | |
 | | | | | | ٠ |
 | | | | | | |
 | | | | | | | |
 | | | | |
 | ; | | | |
 | | | | |
 | (|
| | | | | | | | | | ! | | | | | | |
 | | | | | | | İ
 | | | | | | 1 |
 | | 197 | | | | | | i
 | | | ; | 17.1 |
 | | | | |
 | | | | |
 | |
									1						
 | | | | | | |
 | | | i
! | | | 1 |
 | | 1 1 | _ | 1 | | | |
 | | | ; | 1 13 |
 | | | | |
 | | | | |
 | |
| - | | | _ | | | _ | | | | | | | | | | :
 | | - | | | | | |
 | | | <u> </u>
 -
 | | _ | !!! |
 | | 1354 | 151, | | - | | |
 | | - | | 151, |
 | _1 | | | |
 | | | | |
 | |
| | | | | | | | | - | | | | | | | | !
 | | | į | | | , | |
 | | | | | | ! |
 | 149,1 | 138,1 | 153,1 | • | 53 | 1 | |
 | | | ; | 132,1 |
 | | | | |
 | | | | | •
 | |
| | | : | | | | | | | - | | 724 | | | | | :
 | | | ! | | | 17.1 | |
 | | | ļ
! | | | ļ |
 | 511 | - 76 | 13,2 | 18,1 | 3.1 | • | |
 | | | 1 | 13,2 |
 | | | | • |
 | | | | |
 | |
| | _ | . | | | | | | | | | | | l | ^ | | !
 | | | i | | | į | į
 | | ~ | į | | | |
 | | į | | | ! | | | -
 | | | • | |
 | | | | • |
 | | _ | • | |
 | |
						!									
 | | | : | | | |
 | | | | | | |
 | | | | | | | | •
 | | | | |
 | | | | |
 | | | | | _
 | |
| 7. | 1501 | 149,2 | 144,2 | 121 | 7.7.7 | | 30. | 1521 | 7 (3 / 5 | 1541 | 13573 | 7.5 | 3 | 1230 | 222 | 7 . 7 . 1
 | | 1257 | Ξ | 14921 | 1221 | 1557 | 1361
 | 136,1 | 1307 | 147.1 | | | 1 | 1301
 | 13004 | 121.2 | 127.1 | 1301 | - | 1341 | 1560 | 127.2
 | 1291 | 130,1 | 140/1 | 135,1 | 1376
 | 151,1 | 14771 | 136,1 | 11771 | 1 6 1 1
 | | 1.76.1 | | 14241 | •
 | |
									-						
 | | | | | | |
 | | | | | | |
 | | | | | İ | | | !
 | | | ! | |
 | | | | | ,
 | | | | |
 | |
| | | | | | | | | | | | | | | | | •
 | | | | | | |
 | | | | | | |
 | | 1 | | | : | | | 1
 | | | 1 | |
 | : | | | |
 | | | | , | •
 | |
| | | = | ES | 235 | , v | 110 | • | 200 | : 10E | | | . ! | Sign | | | !
 | | | 1 | | ž | *
* | X I S
 | | | | 1 | 2 2 | • |
 | | i . | 2 | چ | | | | <u>ب</u>
 | Ņ | > 1VE | 3 | |
 | | <u> </u> | | | دِ
 | <u>.</u> | | | |
 | |
| | 1541.1 | 145 | 1621 | ILLAT | | | | ֡֝֜֝֜֜֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡֓֓֓֓֡ | 101 | 212 | · SFRT | PECT | TEAT | 1.4 | 27-1-4: | 77.11
 | | | LP CP | FRABL | ERATI | JP LPATUR | E: ATJ
 | PLATE | 410150 | Frus | 91119 | | |
 | 4 X X X | - P. AF. R | PARE | 1271 | PREVELT | PFELAY | P.S. JP.UC 7 | .ouc.
 | LICELS | JC.A.F. S | 11EC1 | RFFICYE | SCAFER
 | Str 118 | SUBBER | | ×): | 1111
 | | | | \[\frac{1}{2}\] |
 | |
| | 717 | 1261 | 1561 14671 14671 14972 13874 | 1501 1461
1501 1461
11912 13514
ES 14412 | 1) 156.1 146.1
156.1 149.2 138.4
ES 144.2 | 1) 150-1 140-1
150-1 140-1
150-1 140-2
150-1 140-2
133-2 | 1) 150-1 140-1
150-1 140-1
150-1 140-2
150-1 140-2
101-3
101-3 | ES 150-1 140-1
190-1 140-2
190-2 130-4
190-2 130-4
101-5
1-15
1-15
1-15
1-15 | 156.1 146.1
149.2 138.4
144.2
133.2
133.2
130.1 | 156.1 146.1
149.2 138.4
144.2
133.2
130.1
152.1
145.2 144.1 | ES 196.1 146.1 144.2 135.4 144.2 135.4 144.2 135.1 144.2 135.1 152.1 152.1 152.1 152.1 152.1 152.1 152.1 152.1 152.1 153.2 144 | 1960 19 | 196.1 146.1
149.2 130.4
144.2
133.2
130.1
130.1
152.1
153.1
153.1 137.4 | 196.1 146.1
149.2 135.4
144.2
133.2
135.1
152.1
152.1
154.1
154.1
154.1
154.1
154.1
154.1
154.1
154.1
154.1
154.1 | 19601 14601
14902 13804
14902 13804
13800
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801
15801 | 1962 1462 1462 1462 133.4 135.4 135.4 135.4 135.4 135.4 135.2 1462 135.4 135.2
135.2 135.2 135.2 135.2 | 196-1 146-1
149-2
139-2
139-2
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150-1
150 | 1900 1401 1402 1402 1402 1402 1402 1402 1403 14 | 1964 1464 1464 1464 1464 1464 1464 1464 1464 1464 1464 1464 1464 1464 1664 | 1901 1401
1492 1324
1332 1331 1374
1521 135 1331 1374
135 137 137 137 137 137 137 137 137 137 137 | 1902 14601
1492 1304
1492 1304
1302 1401
1503 1301 1374
170 1202 1322
1303 1322
1304 1322 | 1907 1304
1402 1304
1402 1304
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
130 | 1907 1461
1462
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
1307
13 | 1901 1461
1492 1394
1492 1394
1301 1302
1302 1441
1303 1304
1304 1304
1306 1306
1307 1461 1374 | 1901
1902
1902
1904
1905
1906
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907
1907 | 1902 1304
1902 1304
1902 1304
1903 1304
1904 1304
1905 1307
1906 1307
1907 1307
1907 1307
1907 1307
1907 1307
1907 1307
1907 1307
1907 1307
1907 1307
1907 1307 | 1902 1904
1402 1904
1403 1904
1504
1505 1401
1505 1401
1506 1401
1506 1401
1507 1401
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 1908
1508 | 190.1 149.1
190.2 139.4
190.2 130.1
190.3 130.1 137.4
190.3 130.2 130.2
190.3 130.2 130.2
190.3 130.2 130.2
190.3 130.2 130.2
190.3 130.2 130.2 130.2 | 1992 1354
1992 1354
1392 1354
1303 1331 1374
1304 1302 1302
1305 1306
1307 1307
1307 1307
1308 1307
1308 1307
1308 1307
1308 1308 1374 | 1992 1354
1992 1354
1392
1302
1303 1334
1304 1304
1305
1306
1307
1307
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308 | 1901 1401
1492 1304
1304
1304
1307
1307
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
1308
13 | 1901 1491
1902 1304
1302 1304
1502 1441
1503 1301 1374
1503 1302
1504 1302
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1304
1504 1 | 1901 1401
1492 1304
1302 1304
1502 1441
1503 1301 1374
1503 1302 1304
1503 1401 1371
1504 1401 1301 1281 | 1907 1461
1972 1324
1972 1341
1973 1331 1374
1973 1322
1974 1374
1975 1341 1374
1975 1341 1374
1975 1341 1374
1976 1351 1374 1497
1976 1351 1374 1351 1351 1351 1351 | 1901 1401
1902 1304
1902 1304
1903 1301
1904 1301
1904 1301 1301
1904 1301 1401 1301
1904 1301 1401 1301 | 1901 1401
1492 1394
1492 1394
1302 1401
1503 1301 1374
1503 1302
1503 1302
1504 1501 1513 1401
1504 1501 1401 1301 1301
1504 1501 1401 1301 1301
1505 1471 1302 1301 | 1902 1904 1905 1904 1905 1906
1906 1906 | 1907 1491 1492 1304 1492 1304 1492 1304 | 1567 1461 1462 1364 1374 | 1507 1401 1402 1504 1404 1504 | 190 190 | 1907 1904
1904 1904 | 1901 1401 1502 1401 1502 | 1901 1401 1401 1402 1304 | 1901 1401 | 1901 1901 1901 1902 1904 | 1901 1401 1501
1501 1501 | 1972 1374
1972 1374
1972 1374
1972 1374
1972 1374
1972 1374
1972 1374
1972 1374
1972 1374
1973 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374
1974 1374 | 190 190 | 195 1861 1874 1874 1875 1876 1 | 190 190 | 190 191 192 193
193 193 | 190 180 | 1922 1941 1974 1974 1975 |

:

String 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					CHOP SUN	LIST	BY PAGE					DATE 8	8C330 2241 P	PAGE 3
1922 1931 1942 1942 1942 1944	Sr 111,6è	14		1	i i	· ;								
1500 1301 1302 1302 1301 1301 1301 1301 1302 1302 1301	5.11.60	1521			-									
135.5 135.1 135.2 135.	31.11.5	154,2						!		•	•	:		,
1351 1371 1371 1371 1301	SPLATIERS	1541												
1951 1371	Siread	135,2												
151 151 152 150	STACK	135,1												
127 123, 123, 123, 123, 123, 123, 123, 123,	71.50	154.		!	; i i i i i i i i i	:								
120 120, 2 120, 2 120, 2 120, 2 120, 2 120, 2 120, 3 120,		7 4 7 7												
150 150				. 00.1				•						
100 120		7 6 6 6 6		7/071			:							:
100.5 182.2 150.2 150.2 150.2 150.4 150.3 150.2 150.4 150.3 150.3 150.3 150.3 150.3 150.3 150.4 150.3 150.	31 E.Y.S	16/21	→	17471	13071									
1903 146.3 135.2 146.1 150.1 146.1 150.1 146.1 150.1 146.1 150.1 146.1 150.1 146.1 150.1	STEP 11.12136	140,5	~				•							
134.2 155.2 146.1 155.2 146.1 155.2 146.1 155.2 146.1 155.2 146.1 155.2 146.1 155.2 146.2 155.	STure	14071		:		-								
1342 150-1 146-1 156-1 146-1 156-1	STJ×E	1501		152,2	_	_								
Trent 1772 1321 1491 1491 1491 1491 1491 1491 1491 14	STURED	134.2		148.1										
TYERT 132-1 143-1	510853004	1.56.		•	-									
Trent 1771 1351 1352 1352 1352 1352 13524 13531 13522 13521 13521 13522 13521 13521 13522 13521 13521 13522 13521 13522 13521 13522 13521 13522 13521 13522 13521 13522 13522 13521 13522	TAIR			:										:
TYPERIT 1572 154,3 151,1 149,1 150,4 155,1 150,4 155,1 151,2 154,2 155,1 151,2 154,2 155,1 151,2 154,4 155,1 151,2 154,4 155,1 151,2 154,1 151,2 154,1 151,2 150,3 150,3 150,4 154,6 155,1 151,2 150,1 150,1		70107	•											
Trein	001A307	7007	į					•						
1471 1471 1491 1491 1491 1491 1491 1491 1491 1492 1472 1371 1302 1564 1551 1491 1492 1472 1371 1302 1304 1551 1491	143 S	_		i !										
1931 1932 1972 1371 130.2 136.4 155.1 152.1	THERMOJETER	1471		151,1	149,1						•			
146.2 147.2 147.1 130.2 156.4 155.1	THAFF-CU TPARTMENT	153,1			_		•							
150 14372 1430	7.1	148.2		127.		7.48.	. 5.5.							
154.1 154.	0 V 7 F				7 (051	****	- 1							
1521 1521 1521 1521 1521 1531 1513 1503 1504 1560 1503 1504 1560 1504		7767	71641 1											
1541 1541	7 A A 7 -	8												
1491 1342 1491 1492 1481 1594 1541 1593 1594 14816 1594 1594 1594 14816 1594 14816 1594 14816 1594 14816 1594 14816 1594 14816 1594 14916 1594 14916	THEATED	45	ا											
1451 1461 1561	T : T	ויו												
1491 1302 1311 1302 1481 1311 1513 1503 14914 14816 1304 14816 1304 14816 1304 14816 1304 14816 1304 14816 1304 14816 1304 14816 1304 14816 1304 14816 1304 1471 1304 1471 1304 1471 1304 1471 1304 1304 1307 130	TH 1:1:1FD								•					
1344 1345 1484 1394 1394 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484 1394 1484		1.641	_										-	
1341 1341 149,5 148.1 139.4 134.1 151.3 150.3 149.4 148.6 139.3 139.4 134.1 151.3 150.3 149.4 148.6 139.3 139.4 139.4 139.1 151.3 150.3 149.4 148.6 139.2 137.1 139.2 137.1 139.3 139.1 139.3 139.4 139.4 139.2 137.1 139.1 139.2 139.1 139.2 139.1 139.2 139.2 139.1 139.2 139.2 139.1 139.2 139.2 139.2 139.3 139.2 139.4 139.2 139.3 139.3 139.4 139.5							-							
1531 149.5 148.1 153.1 151.3 150.3 149.4 148.6 130.3 149.4 148.6 130.3 140.2 139.4 154.1 153.1 151.3 150.3 149.4 148.6 130.3 149.4 148.6 130.3 130.3 130.3 130.3 130.3 130.3 130.3 140.4 148.6 130.2 137.1 140.1 130.2 137.1 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 130.3 140.4 148.6 148.6 130.3 130.3 130.3 130.3 140.4 148.6 130.3 130.3 130.3 140.4 148.6 130.3 130.3 130.3 130.3 130.3 140.4 148.6 130.3 130.3 130.3 130.3 130.3 140.4 148.6 130.3 130.3 130.3 130.3 130.3 140.4 148.6 130.3 130.3 140.4 148.6 130.3	シャン・シャン・シャン・シャン・シャン・シャン・シャン・シャン・シャン・シャン・	1111						•	•					
1925 1331 149.5 148.1 153.1 151.3 150.3 149.4 148.6 130.3 149.4 148.6 130.3 149.4 148.6 130.3 149.4 148.6 130.3 149.4 148.6 130.3 149.4 148.6 130.3 149.4 148.6 130.3 149.4 149.6	טיי שברניאני	7 6 6 7	_											
147.5 153.1 149.5 148.1 159.4 150.3 149.4 148.0 130.3 149.4 148.0 130.3 149.4 148.0 130.3 149.4 148.0 130.3 149.4 148.0 130.3 130.	115:15	1,641	_											
130.3 145.4 142.3 140.2 139.4 154.1 151.3 150.3 149.4 148.6 145.4 148.6 145.4 148.6 145.4 148.6 145.4 145.3 139.1 145.4 143.3 136.1 145.4 143.2 137.1 145.1 147.	JIc'SILS	147.5		149,5	148,1									
1354 1234 1434 1384 1 1434 1384 1 1454 1284 1434 1384 1 1434 1344 1 1434	コンニア	130,1		142,3	143,2	139,4	154,1	153,1	151,3	150,3	149.4	14876	14704	
145.4 125.1 143.3 138 138.2 151.1 152.1 154.1 153.1 153.1 153.1 153.1 152.1 172.1 172.1 172.1 172.1 172.1 172.1 172.1 172.1	TSOUCH	136/1				:							, !	
138.2 151.1 144.1 145.1 143.3 147.1 147.1 153.1 133.1 132.1 110.1 175.1 175.1 175.1 175.1 175.1 175.1	ASSEMBLE	71571	123,	143,3	148.1		•							:
1501 1501 1501 1501 1501 1501 1501 1501 1601 1601 1601 1501	2000				7 6 6 7									
19401 143.2 137.1 1941 143.2 137.1 1931 147.1 1971 147.1 1331 133.1 132.1 132.1 132.1 132.1 132.1 132.1 132.1		7 (05)												
14401 14302 1370 12401 14303 14904 14704 15304 15304 15304 1504 15004 16004 14	19.18.19	17171				1								
1361 1469 1469 1469 1469 1461 1461 1461 14	CLUSE	1447	_	137,1		_								
1499 1451 1351 11551 1451 1451 1451	70.80	134,1												
	17.C 1.4E RATOR	14343												
14921 14921 13321 1321 1321 1321 1421 1421	1. LUX.	1360		•				! ! !						:
14621														
1420 1321 1321 1321 1321 1321 1321 1321 13		7667										-		
1 1 2 2 1 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1	S. Kr. PER	14.51		i i	;		!							
1351 1321 1321 1321 1321 1431 1431 1431	5141:1E5S	14701			_									
1321 1321 1421 1434 1434	STAND	1331												
1351 1361 1361 1461 1461	STRIPS	1 4 3 4 1												
1001 1001 1001 1001 1001		1321	• -						:					
1771	97777													
1,471	College	3	_		-									
17671	AI AH T	1,961												
1,451	APPLICATION	19791												
	10 10 K	14271												
5)							1							
<i>\(\sigma \)</i>							_							
							\ -							
\							_	_						
						_								

				MOS WORD	LIST BY	PAGE					DATE 8	86330 2241 1	PAGE	•
HARCES CPANCE CPANCE CPANCE		140,2												
Process Processing Processing Processing Processing Processing	15051	7744	13561											
SPUIS SPUIS SAVII GS FAVERET		13041	129.1	166.3	52.1	1.0051	148.1	. 946		100	. 96.			
CLIPS SPAAY SPUS STUS NR ISTWATCHES				51561	!				16451	10761	7461	19/61	·	
									•		•			
:				:					. •					1
														1
		-) :								1
		.				!								
	:			:				• '						
	:	.	!										:	

APPENDIX 8

ENGLISH LANGUAGE STRUCTURES AND LEXICON

The following list is included as an addition to the structural and lexical list. These structures and lexical items are very basic.
(See Section II for discussion.)

LIST OF LEXICAL AND STRUCTURAL ITEMS FOR ENGLISH LANGUAGE STRUCTURES

Sentences:

A. Declarative B. Interrogative statement question

1. wh- questions 2. tag questions 3. yes/no questions command, polite request

C. Imperative D. Exclamatory

exclamation

Sentence Complexity:

A. Simple B. Compound

C. Complex

one full subject and predicate two or more independent clauses joined by:

1. punctuation

2. punctuation and conjunctive adverb

3. coordinate conjunction

one or more dependent clauses and an

independent clause

D. Compound-Complex two or more independent clauses and one or more dependent clauses

Verbs:

A. Concord B. Transitive

C. Intransitive

D. Copula

E. Linking F. Auxiliaries of tense

G. Auxiliaries of

modality

H. Tense

I. Aspect

subject-verb agreement

takes an object

doesn't take an object

to be

connectors

will, do, did

should, ought to, must to, have to, have got to, able to, can, may, might,

could, would present, past

perfect, progressive

Verbal Forms:

A. Present Participle B. Past Participle

active voice passive voice

Voice:

A. Active B. Passive

1. agent expressed

2. agent not expressed

subject does action subject does not do action

Prepositions:

A. Simple

place on, in
 time in, at, on

3. direction/motion

4. manner/agent/ instrument

by, with

5. measurement/ number amount

of

B. Compound:

according to, because of, by means

Vocabulary:

words from 1100 through 2400 - Elementary and Intermediate Phase of General English materials

Special Expressions/Idioms

"knock it off" "can it, buddy"

Verb Combinations

two word verbs